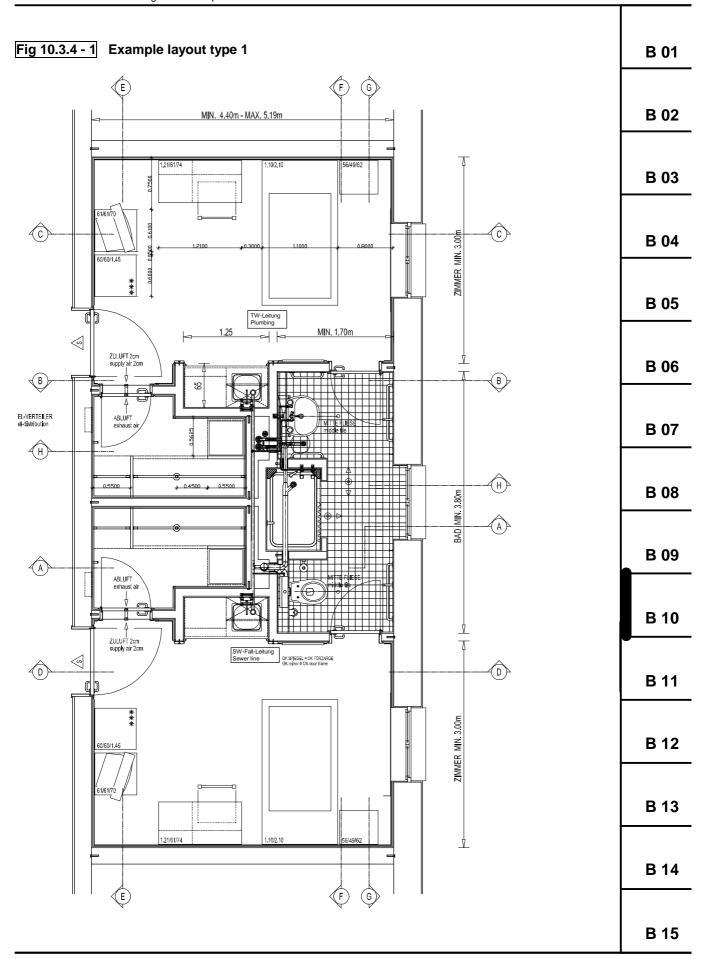
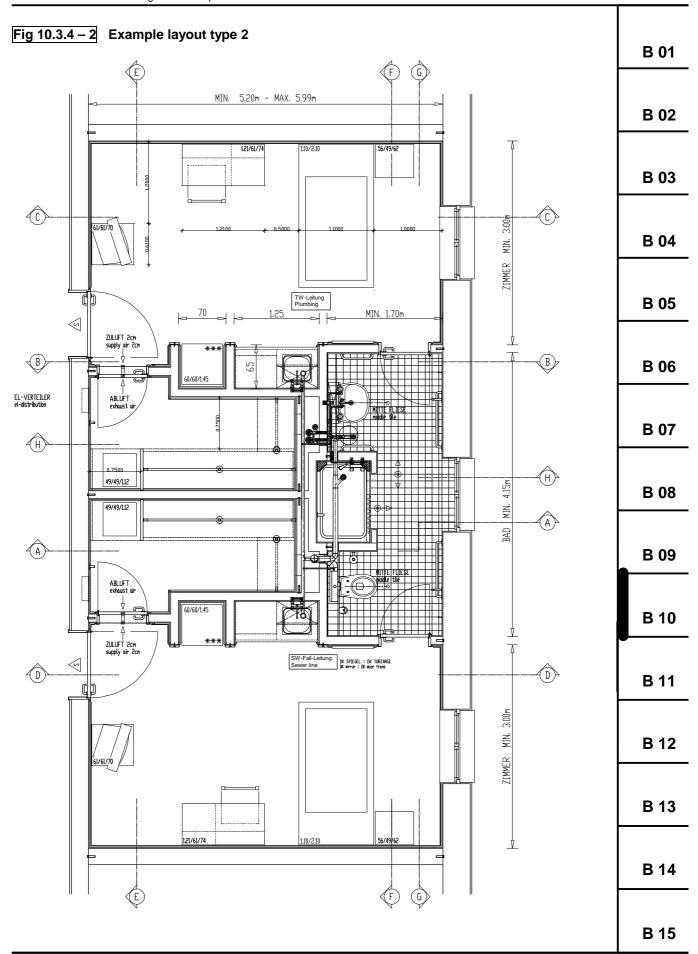
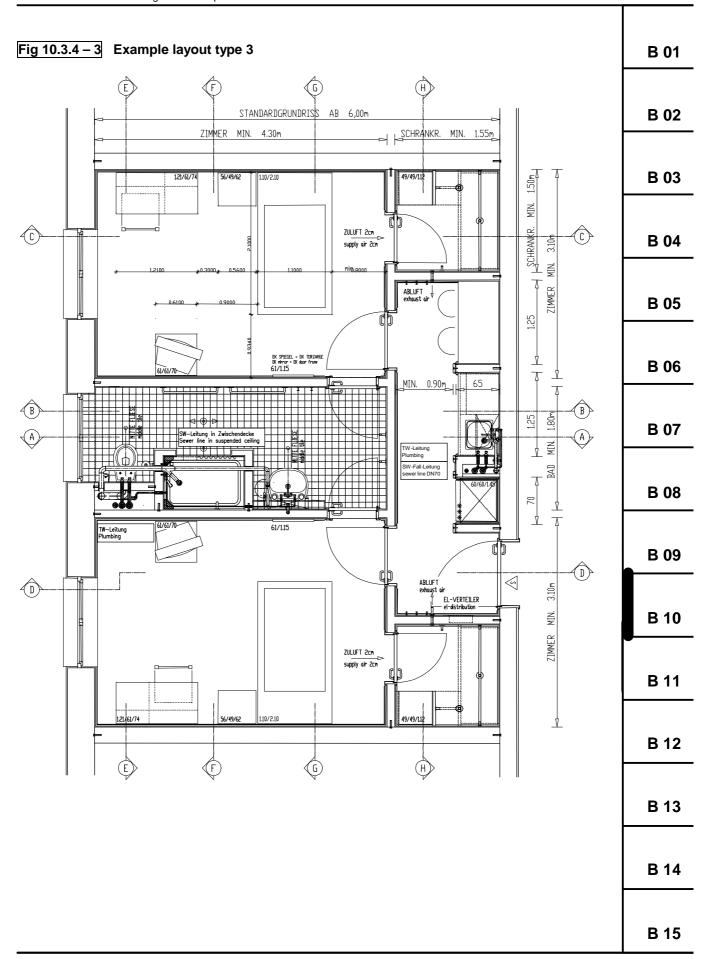
		SOURCE	
B 10	WATER, SEWAGE SYSTEMS		B 01
B 10.1 The design sh	Standards and Guidelines all be based upon German standards and guidelines.		D 00
	Identification and piping shall be identified with laminated presswood signs with ngraved lettering in German and English.		B 02
	ematics of built-in system, permanently protected, CAD-quality ed-design) shall be posted in central mechanical plants.		B 03
B 10.3	Water supply		B 04
B 10.3.1 No water softe	Water quality ning system shall be installed.		
B 10.3.2 The disinfection 1110-3-1.	Disinfection on of drinking water system shall be acc. to EUD work sheet		B 05
	ents of this guidelines are listed as follows.		B 06
agent shall of hypochlorite, of	er distribution system shall be degerminated. The determination consist either of a solvent of liquid chlorine, liquid sodium chlorinated lime or high quality (dry) calcium hpyochlorite).	1110-3-1	В 07
(50 g/cbm).	concentration of chlorine shall not be less than 50 ppm		
which allows a and takes care	hall be inserted into the distribution system in such a manner an exact measurement of chlorine, guarantees a uniform mixture that the disinfection solvent is in contact with the surface for a		B 08
sufficient long The used met representative	hod shall be approved by the contract authority or an authorized		B 09
The chlorine re	on solvent shall remain in system for a period of 24 hours. esidue after 24 hours shall not be less than 10 ppm (10 g/cbm). built-in parts shall be set into operation during the contact period.		B 10
chlorine residu Bacteriologica	hall be flushed with clear water after sterilization until the free te is less than 1 ppm (1 g/cbm). I investigations to coliform organism shall be accomplished at the		B 11
	service prior to taking the drinking water system into operation.		
repeated.	ofs the existence of coliform organism, the sterilization shall be with lettering "NO DRINKING WATER" in German and English		B 12
shall be erecte	ed at each tapping point during sterilization.		
			B 13
			B 14
			B 15

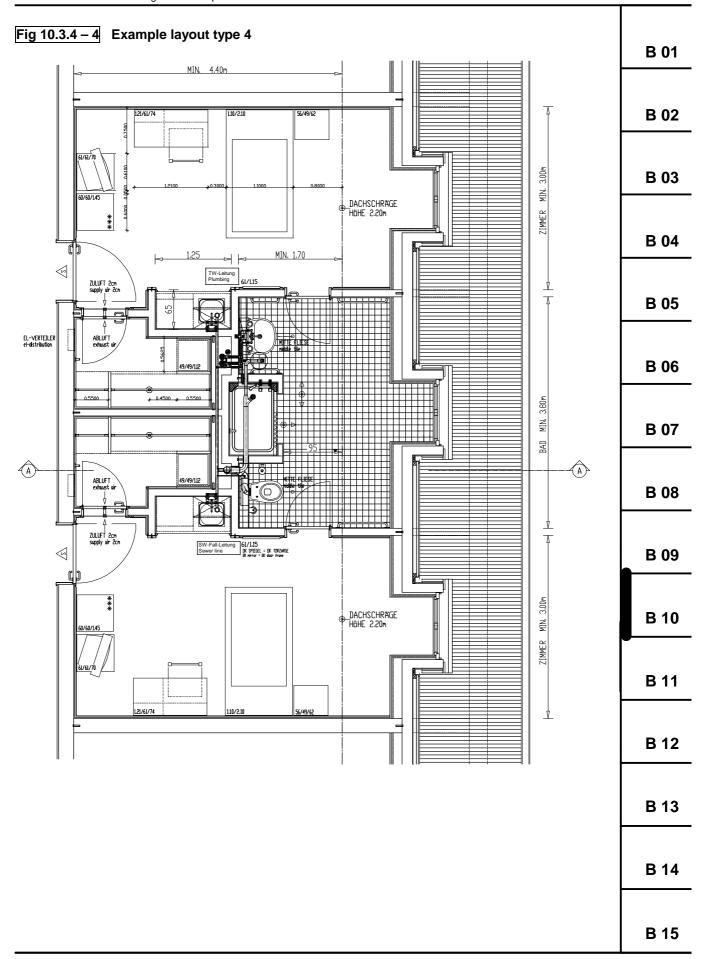
OSANLON - Nestoration Frogram of Troop Billets - Standard 1+1		
	SOURCE	
Proofs concerning the degermination shall be submitted in triplicate to the local administration at inspection of a project.		B 01
An updated version of Work Sheet EUDM 1110-3-1 shall be requested at the local community administration prior to commencement of design.		B 02
B 10.3.2.1 Allowance acc. to NSF 61 The fittings of dishwashing sinks in kitchens and in kitchenettes as well as water faucet for drinking fountain/cooler shall be accomplished with fittings having an allowance acc. to NSF 61.	NSF 61	B 03
The certificate concerning a certification acc. to NSF 61 shall be requested at the manufacturer of fittings prior to commencement of work.		B 04
B 10.3.3 Selection of Pipe Materials Basement / Escape Routes Only incombustible construction materials acc. to construction material class A 1 acc .to DIN 4102 shall be used in basement and/or in escape and rescue	DIN 4102	B 05
routes. Pipes made of non-rusting chrome-nickel-molybdenum steel (Cr-Ni-Mo-steel) acc. to DIN 17455 shall be used in the corridor of basement.	DIN 17455	B 06
Lines in corridors of full floors shall be accomplished same as connection lines.		
A certificate concerning quality of being recognized as safe for the disinfection acc. to conditions named under item B 10.3.2 as well as for the operation under permanent chlorinating acc. to local conditions shall be obtained from the		B 07
manufacturer of pipe prior to commencement of design. The concentration of free chlorine during standard operation depends on the location and shall be therefore inquired at the local community administration prior to commencement of design.		B 08
Furthermore, the corrosion behavior of used valves and built-in parts under consideration of disinfection and/or permanent chlorinating shall be observed.		B 09
Risers Following pipe materials can be used for the risers: 1. Pipes made of non-rusting chrome-nickel-molybdenum steel 2. Pipes made of PVC-C acc. to DIN 8079 RR7 and/or EN 1545 wi 026	DIN 17455 DIN 8079	B 10
 Pipes made of metal composite material with PE-XB interior pipe, aluminum metal core and PE-HD exterior protective layer Pipes made of polypropylene PP 		B 11
Connection lines / single connection lines Following pipe materials can be used for the lines within rooms: 1. Pipes made of non-rusting chrome-nickel-molybdenum steel 2. Pipes made of PVC-C acc. to DIN 8079 RR7 and/or EN 1545 wi 026	DIN 17455	B 12
 Pipes made of PVC-C acc. to DIN 6073 RR7 and/of ER 1545 W 626 Pipes made of metal composite material with PE-XB interior pipe, aluminum metal core and PE-HD exterior protective layer Pipes made of polypropylene PP 	DIN 8079	B 13
		B 14
		B 15

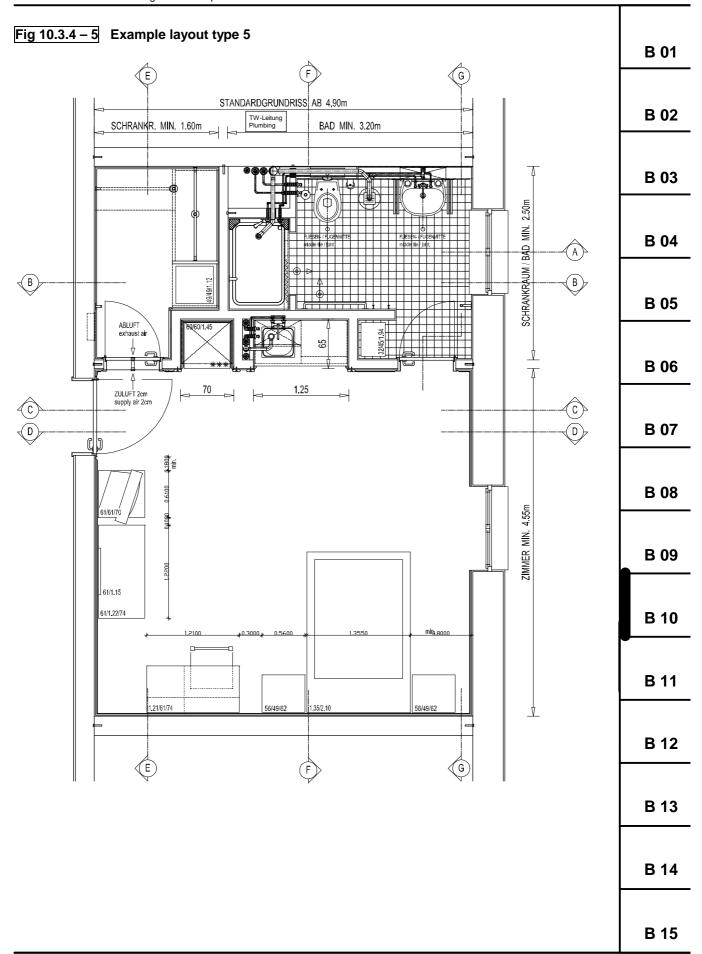
our major management and promote our management		
	SOURCE	
The selection of pipe material shall be made in coordination with the local DPW under consideration of material already used at the site as well as available space conditions.		B 01
The selection of pipe material shall be confirmed by the local administration.		B 02
Shut-off fittings Only fittings made of red brass RG5 shall be used due to increased corrosion potential. Fittings made of dezinc resistant brass are not allowed.		В 03
B 10.3.4 Pipe routing Distribution lines shall be properly routed underneath the ceiling. No lines shall be routed underneath the ceiling in bedrooms. It is important to use a uniform fastening method for all mechanical building elements. Risers shall be flush mounted. If this is not possible, they shall be surface mounted. The maximum distance between finished wall surface and rear edge pipe is		B 04
3 cm.		B 05
Connecting pipes shall be installed concealed. If this installation is not feasible, the above mentioned method shall be used.		
In case of wall/ceiling penetrations, piping shall be separated from the structure with reference to sound transmission; fire protection requirements shall be observed.		B 06
Line guide bathroom / bedrooms Possible line guides within the rooms are shown in fig. 10.3.4 – 1 up to 10.3.4 – 5.		B 07
Riser shut-off All risers shall be provided with shut-off fittings. The risers shall be drainable.		B 08
Shut-offs of bathroom units The bathroom units shall be separately shut-off at more than two dwelling floors.		B 09
The shut-off shall be accomplished via flush mounted valve in supply manhole.		
Shut-offs of kitchen units Kitchens with own riser will be provided with separate shut-off valves. The shut-off shall be accomplished via flush mounted valve in supply manhole.		B 10
Lines through stairwells Possibly no lines shall be led through stairwells. If it is absolutely required, appropriate fire protection measures shall be accomplished.		B 11
Identification signs All shut-offs shall be identified. The identification shall be fastened either via		B 12
tension lock at pipe or fitting, or a sheet metal sign shall be fastened to the fitting via small link chain. Stick-on of identification to insulation is not allowed.		B 13
The identification of shut-offs shall allow a reference to the inspection documents.		
		B 14
		B 15











		SOURCE	
B 10.3.5 Warm water generation Central warm water supply shall be provided in	rovided in the building.	DIN 1988	B 01
ETL-1110-3-489 is the basis for the c A description of calculation process a	limensioning of warm water generation. cc. to ETL-1110-3-489 is in chapter	ETL-1110-3- 489	
B 11.			B 02
B 10.3.5.1 Warm water mixing Central warm water pre-mixing shall be			
System structure as follows:	valves in red brass execution. Installation		B 03
	water supply and in bypass circulation, in		
·	perature shall be possible at the system		B 04
without use of special tool. The responsible DPW shall be instructed.			
	perature limiter (STB) shall be superior of er gate at mixing valves at exceeding		B 05
temperature failure (emergency funct The used mixed water circulation pur	ion). mp shall be adapted in capacity to the total		
system.			B 06
	DE 100 with all switch aggregates. The be accomplished from this switch cabinet.	VDE 100	
			B 07
Thermal disinfection	a thermal disinfection acc. to legionnaire		
switching type II.	_		B 08
switching type I; this means, switch	des the requirements acc. to legionnaire ning via 2 – duct clock to a 2 nd set value		
delayed shut-off for cooling of increas			B 09
1. Initialization of increased boiler ter	parameters to process control technique: mperature		
Duration of disinfection			B 10
Warm water temperatures: Bathrooms bedrooms	45°C		
Kitchenettes Kitchens	45°C 45°C		B 11
Janitor's closet basement Janitor's closet main floor	60°C 45°C		
Janitor's closet attic Mud room	45°C 60°C		D 40
Mechanical rooms Laundry room – service sink	45°C 45°C		B 12
Laundry room – washing machines	60°C		
Latrines female male	45°C		B 13
Two separate warm water networks s	hall be provided.		
			B 14
			B 15

	SOURCE	
Circulation lines shall be provided. Automatic hydraulic balance of the circulation networks shall be possible. The concerns of the thermal disinfection shall be considered at the selection of compensation fittings.		B 01
Trace heating systems are not acceptable.		B 02
B 10.3.6 Thermal Insulation All pipelines shall be insulated in accordance with the Heating System Ordinance. Cold water lines shall be protected against condensation formation.	HeizAnIV	В 03
Thermal insulation in escape and rescue routes shall consist of materials acc. to construction material class A acc. to DIN 4102. Piping in escape routes shall be covered with an additional jacket made of galvanized sheet steel (sheet thickness 0.5 mm).	DIN 4102	B 04
Piping in central mechanical plants shall be covered with an additional jacket of galvanized sheet steel (sheet thickness 0.5 mm).		B 05
Distribution lines in exposed areas outside of escape routes shall be covered with an additional jacket of PVC.		
Appropriate easily dismantable insulation caps shall be used for fixtures. Insulation materials shall meet the requirements of construction material class A1, A2, B1.	DIN 4102	B 06
B 10.3.7 Sound Insulation Requirements	J 11 4 2	B 07
Applicable are the guidelines of DIN 4109. Sound insulation inlays shall be used for pipe fastening devices. Decoupling of pipes from the structure is important. The requirements of fire protection shall be observed at accomplishment of	DIN 4109	B 08
sound insulation measures.		B 09
		B 10
		B 11
		B 12
		B 13
		B 14
		B 15

USAREUR - Restoration Program of Troop Billets - Standard 1+1		
	SOURCE	
B 10.4 Sewage Discharge		B 01
B 10.4.1 Selection of pipe materials Down and service lines will be of cast iron acc. to DIN 19522. Connection lines will be of plastic of ABS/ASA acc. to DIN 19561 or PE acc. to DIN 19535 and/or DIN 19537	DIN 19522 DIN 19561 DIN 19535 DIN 19537	B 02
Ventilation lines will be of plastic acc. to connection lines. Ventilation lines shall be insulated against condensation water accumulation.		B 03
B 10.4.2 Pipe Routing Down and service lines shall be routed below the basement ceiling and routed directly outside.	DIN 1986	B 04
Horizontal lines in offices and/or storage rooms shall be covered. Installation either on top of suspended ceiling or covered.		
Wall passage shall be performed as per DIN 18 195, as well as in accordance with the codes of practice of sealing product manufacturers. The respective maximum load situation shall be performed.	DIN 18 195 Mkbl ZDB	B 05
Accomplishment of wall passage see Fig. 10.4.1 (maximum load non-pressing water shown)		B 06
Fig.10.4.1 Wall passage sewer		B 07
		B 08
		B 09
Abdichtung sealing		B 10
		B 11
		B 12
		B 13
Uniform fastening devices shall be used for all mechanical building elements.		B 14
Branches with end caps shall be used in case of changes of direction. Down and service lines shall be installed in shafts together with supply lines.		B 15

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	SOURCE	
Sewage shall be discharged below the backwash level via one or more sewage lifting plants.		B 01
B 10.4.3 Thermal Insulation The decision, whether sewage lines are to be insulated depends upon selected pipe material and sound insulation values of adjacent walls. The designer has to investigate, whether and in which scope the existing construction necessitates insulation of pipelines.		B 02
Ventilation lines shall be insulated against accumulation of condensation.		B 03
B 10.4.4 Fire Protection Requirements Pipe penetrations through fire sections shall be protected against flame transmission under consideration of DIN 4102, District Construction Ordinance and U.S. requirements. See B 04.	DIN 4102 LBO NFPA B 04	B 04
The dependence between proper accomplishment of ceiling/wall passage acc. to sound insulation guidelines under consideration of fire protection at the same time shall be strictly observed.		B 05
Especially, this means: 1. Openings and/or chases shall be kept as small as possible		B 06
 Remaining openings shall be closed with incombustible construction materials. Required coverings (sound insulation) in the area of openings shall be accomplished with mineral fibers showing a melting temperature of min. 		B 07
 1000°C. The flush mounted installation of remaining rest wall thickness at staircases and fire sections shall reconstruct the fire resistance class of construction element. 		B 08
A possible manhole accomplishment at use of fire protection pipe shows Fig. 12.4.2		B 09
		B 10
		B 11
		B 12
		B 13
		B 14
		B 15

Fig 10.4.2 Manhole detail at use of fire protection pipe	B 01
	B 02
	B 04
SW-Leitung SML Sewer Line Steel	B 05
Sewer Line Steel Umlaufender Spalt m. Mörtel ausfüllen Mörtelgr. II u. III, DIN 1035 o. m. Gips filled with concrete	B 06
Absperrvorricht. K90-18017 für Brandschutz - Rundrohr Fire Damper For Fire Protection Pipe	B 07
Lüftungsrohr DN 150 als Brandschutz - Rundrohr Vemtilation pipe Fire Protection Pipe	B 08
	B 09
	B 10
	B 11
	B 12
Deckendurchführung F90 Conlit 150 Schale/30 mm	B 13
Ceiling Crossing F90 Conlit 150 / 30 mm Heizung VL/RL heating supply/return Dämmschale RS 800 / 100% Brennbare Leitung / combustibal piping Dämmschale RS 800/30 mm	B 14
	B 15

B 10.5 Equipment

Fig. 10.5.1

	SANITÄREINRICH	ITUI	NG /	SAI	VIT/	۱RY	INS	TAL	LAT	ION			
		Seite 228	Seite 228	Seite 229	Seite 230	Seite 231	Seite 231	Seite 232	Seite 232				
		B 10.6.1	B10.6.2	B10.6.3	B10.6.4	B10.6.5	B10.6.6	B10.6.7	B10.6.8				
GESCHOSS / STORY	ROOM ROOM	WASCHTISCH - ANLAGE WASH BASIN	TOILETTEN - ANLAGE TOILETS	URINAL ANLAGE URINAL	DUSCHEINRICHTUNG SHOWER	STIEFELWASCHANLAGE BOOTS	WASCHBOTTICH SINK	TRINKBRUNNEN DRINKING FOUNTIN	AUSGUSSBECKEN SINK				
	TECHNIKZENTRALE TECHNICAL / MECHANICAL ROOM												
	TOILETTEN DAMEN LATRINES WOMEN												
SSC	TOILETTEN HERREN LATRINES MEN												
KELLERGESCHOSS - BASEMENT	WASCHKÜCHE LAUNDRY												
	WAFFENKAMMER ARMS ROOM												
	SCHMUTZRAUM MUD ROOM												
	BÜRO UND / ODER LAGERRÄUME OFFICE AND / OR STORAGE												
	PUTZRAUM JANITOR CLOSET												
	FLUR CORRIDOR												
Щ	BADEZIMMER SCHLAFRÄUME BATHROOMS												
AUPTGESCHOSSE - MAIN FLOORS	PUTZRAUM JANITOR CLOSET												
JPTGESCHOSS MAIN FLOORS	KÜCHEN KITCHEN												
TGE VIN F	ELEKTRO / VERTEILER ELECTRICAL / DISTRIBUTION PANEL												
AUP.	FLUR CORRIDOR												
I	HAUPTEINGANG MAIN ENTRANCE												
	SPIELRAUM GAMEROOM												
CHOSS IC	TOILETTEN DAMEN LATRINES WOMEN TOILETTEN HERREN												
DACHGESCHOSS - ATTIC	LATRINES MEN ZUGANG ABSTELLRÄUME (GEPÄCK SOLDATEN) ACCESS STORAGE (LUGGAGE SOLDIERS) RAUM FÜR TELEFONE												
DA	TELEFON ROOM FLUR												
<u> </u>	CORRIDOR SPITZBODEN											-	
PZB. ATT	UPPER ATTIC												
SPITZB. UP. ATTIC													
I													

B 01

B 02

B 03

B 04

B 05

B 06

B 07

B 08

B 09

B 10

B 11

B 12

B 13

B 14

	SOURCE	
B 10.5.1 MECHANICAL ROOM basement Equipment of mechanical room acc. to following list.	OGGNGE	B 01
1 Service sink	B10.6.8	
1 Sink – wall faucet	Page 232 B10.7.9	B 02
1 Drain valve	Page 236 B10.7.8	
1 Floor drain DN 100, grate size 198/198 mm	Page 236 B10.9	B 03
	Page 247	
B 10.5.2 LATRINES FEMALE basement Equipment of female latrines acc. to following list as well as plans in section		B 04
B07.	B07	
Both latrines (female and male) shall be equipped acc. to same criteria. The urinals will be accomplished with coverings at utilization of latrines as female latrines.	Page 108-109	B 05
2 Wash lavatories	B10.6.1	B 06
2 Single-hole lavatory mixing faucets	Page 228 B10.7.1	Б 00
1 Drain valve	Page 234 B10.7.8	
1 Paper dispenser	Page 236 B10.8.14	B 07
2 Mirrors	Page 243 B10.8.17	
	Page 244	B 08
1 Floor drain DN 50, grate size 148/148 mm	B10.9 Page 247	
2 Water closets	B10.6.2	B 09
2 Toilet brushes	Page 228 B10.8.12	
2 Toilet paper holders	Page 242 B10.8.13	B 10
2 Wall buffers (installed behind toilet seat)	Page 243 B10.8.20	
	Page 245 B10.8.21	- 44
	Page 245	B 11
2 Urinals (with covering)	B10.6.3 Page 229	
1 Shower facility	B10.6.4	B 12
1 Shower curtain	Page 230 B10.6.4.1	
1 Wall-mounted mixing faucet	Page 230 B10.7.2	B 13
1 Hand shower	Page 234 B10.7.3	
	Page 234	B 14
1 Shower rod	B10.7.4 Page 235	
1 Shower hose	B10.7.5 Page 235	D 45
		B 15

USAREUR - Restoration Program of Troop Billets - Standard 1+1		
	SOURCE	
1 Grab bar	B10.8.1	B 01
2 Shower curtain rods	Page 239 B10.8.10	
2 Sponge baskets	Page 242 B10.8.11	B 02
6 Single hooks	Page 242 B10.8.19	
1 Floor drain DN 50, grate size 148/148 mm	Page 244 B10.9 Page 247	B 03
B 10.5.3 LATRINES MALE basement Equipment of latrines male acc. to following list as well as plans in section B07.	B07	B 04
2 Wash lavatories	B10.6.1	
2 Single-hole lavatory mixing faucets	Page 228 B10.7.1	B 05
1 Drain valve	Page 234 B10.7.8	
1 Paper dispenser	Page 236 B10.8.14	B 06
2 Mirrors	Page 243 B10.8.17	
1 Floor drain DN 50, grate size 148/148 mm	Page 244 B10.9	B 07
1 1 1001 drain Div 30, grate 312e 140/140 mm	Page 247	
2 Water closets	B10.6.2	D 00
2 Toilet brushes	Page 228 B10.8.12	B 08
2 Toilet paper holders	Page 242 B10.8.13	
2 Wall buffers (installed behind toilet seat)	Page 243 B10.8.20	B 09
2 Wall hooks with door stopper, 2 hooks per toilet stall	Page 245 B10.8.21	
2 Urinals	Page 245 B10.6.3	B 10
	Page 229	
1 Shower facility	B10.6.4 Page 230	B 11
2 Shower curtains	B10.6.4.1	
1 Wall-mounted mixing faucet	Page 230 B10.7.2	B 12
1 Hand shower	Page 234 B10.7.3	
1 Shower rod	Page 234 B10.7.4	B 13
1 Shower hose	Page 235 B10.7.5	
1 Grab bar	Page 235 B10.8.1	D 4.4
2 Shower curtain rods	Page 239 B10.8.10	B 14
	Page 242	
		B 15

6 Single hooks B10.8.19 Page 244 1 Floor drain DN 50, grate size 148/148 mm B10.9 Page 247	B 01 B 02
Page 244 1 Floor drain DN 50, grate size 148/148 mm B10.9 Page 247	
Page 247	R 03
	R 03
- · · · · · · · · · · · · · · · · · · ·	
Connection washing machines Cold water and warm water connection (60° C) DN 15 with washing machine connection valves. Nozzle with check valve, anti-vacuum device and water-	B 04
stop-facility acc. to DVGW work sheet W376 and W377. A connection with cold	
and warm water (60° C) shall be provided for each washing machine. Arrangement of equipment B07 Page 112	B 05
One drain valve ¾" with 5 m rubber hose, length 5.00 m and steel hasp of material 1.4301 (half hasp not rotary) additionally for cleaning purposes. B 10.7.8 Page 236	B 06
1 Service sink B10.6.8	
Page 232 1 Sink wall-mounted mixing faucet B10.7.9 Page 236	B 07
1 Floor drain DN 100, grate size 198/198 mm B10.9	
Page 236 ——	B 08
B07.2.3 Page 110	B 09
B 10.5.5 MUD ROOM basement Arrangement of equipment, number of equipment elements to be coordinated with USAREUR. B07 Page 117 - 119	B 10
Discharge of mud water of drain gutter via a sludge trap. Drain body with mud trap and drain connection, incl. removable gridiron covering made of material 1.4301.	
One drain valve additionally for cleaning purposes. Installation height approx. 50 cm above top edge finished floor.	B 11
Boot washing facility Mixing faucet with integrated backflow preventer for each wash position. B10.6.5 Page 231	B 12
Janitor's sink with plugs and pull chains B10.6.6	
Sink wall-mounted mixing faucet, 1 fitting per janitor's sink basin Page 231 B10.7.9 Page 236	B 13
Drain valve B10.7.8 Page 236	
A drain valve 3/" with rubber been length 5.00 m and steel been of	B 14
Floor gutter B10.9	B 15

USAREUR - Restoration Program of Troop Billets - Standard 1+1		
B 10.5.6 JANITOR'S CLOSET basement Equipment see plans chapter B 07	SOURCE B07 Page 86	B 01
1 Janitor's sink with plug and pull chain	B10.6.6	
2 Sink wall-mounted mixing faucet, 1 fitting per janitor's sink basin	Page 231 B10.7.9	B 02
	Page 236 B10.9	
1 Floor drain DN 100, grate size 198/198 mm	Page 247	B 03
B 10.5.7 CORRIDOR basement Water fountains without water cooling shall be installed in corridors. The water faucet shall meet NSF 61 standards.	NSF 61 B10.6.7	B 04
	Page 232	
DAGE DATUDONS DEDECTION : "		B 05
B 10.5.8 BATHROOMS BEDROOMS main floors Equipment see standard layouts chapter B 06	B06	
1 Wash lavatory	Page 35 -64 B10.6.1	B 06
•	Page 228	
1 Singe-hole lavatory mixing faucets	B10.7.1 Page 234	
1 Drain valve	B10.7.6	B 07
1 Towel holder (only bathroom type 5)	Page 235 B10.8.2	
1 Towel holder (only bathroom type 5)	Page 239 B10.8.3 Page 239	B 08
2 Towel holders (only bathroom type 1, type 2, type 3 and type 4)	B10.8.4	
2 Bath towel holders	Page 240 B10.8.5 Page 240	B 09
4 Wall hooks (2 ea near each bathroom entrance)	B10.8.6	
2 Soap dishes	Page 240 B10.8.15 Page 243	В 10
1 Mirror cabinet	B10.8.16	
2 Double hooks	Page 244 B10.8.18	B 11
1 Floor drain DN 50, grate size 148/148 mm	Page 244 B10.9	
	Page 247	
1 Water closet	B10.6.2	B 12
1 Toilet brush	Page 228 B10.8.12	
	Page 242	B 13
1 Toilet paper holders	B10.8.13 Page 243	
1 Wall buffers (installed behind toilet seat)	B10.8.20 Page 245	B 14
1 Shower facility	B10.6.4	
	Page 230	5 4 -
		B 15

	SOURCE	
1 Shower curtain	B10.6.4.1	B 01
1 Wall-mounted mixing faucet	Page 230 B10.7.2	
1 Hand shower	Page 234 B10.7.3	
	Page 234	B 02
1 Shower rod	B10.7.4 Page 235	
1 Shower hose	B10.7.5	B 03
1 Grab bar	Page 235 B10.8.1	
1 Shower curtain rod	Page 239 B10.8.10	
	Page 242	B 04
2 Sponge baskets	B10.8.11 Page 242	
2 Door stopper 100 mm (installation acc. to requirement) or	B10.8.7	B 05
	Page 241	
2 Door stoppers 150 mm (installation acc. to requirement) or	B10.8.8 Page 241	
2 Door stoppers 200 mm (installation acc. to requirement)	B10.8.9	B 06
	Page 241	
B 10.5.9 JANITOR'S CLOSET main floors		B 07
Equipment see plans chapter B 07	B07	
1 Janitor's sink with plug and pull chain	Page 86 B10.6.6	
	Page 231	B 08
2 Sink – wall-mounted mixing faucet, 1 fitting per janitor's sink basin	B10.7.9 Page 236	
1 Floor drain DN 100, grate size 198/198 mm	B10.9	D 00
	Page 247	B 09
B 10.5.10 KITCHENS main floors		
Kitchen sink		B 10
Connection to a kitchen sink, double sink with lateral drip plate and closed bottom cabinet. Sink made of stainless steel. Dimensions of sink see section		
B 07.	B07	
1 Sink faucet	Page 94 B10.7.7	B 11
	Page 236	
1 Sink siphon DN 50 with white drain pipe		B 12
B 10.5.11 KITCHENETTES		
Sink		
Connection to a kitchenette sink, single sink and closed bottom cabinet. Sink made of stainless steel. Dimensions of sink see section B 07.	B07	B 13
	Page 69-71	
1 Sink faucet	B10.7.7 Page 236	D 44
1 Sink siphon DN 50 with white drain pipe	-9	B 14
		B 15

	SOURCE	
B 10.5.12 CORRIDORS main floors Water fountains without water cooling shall be installed in corridors.	SOURCE NSF 61	B 01
The water faucet shall meet NSF 61 standards .	B10.6.7 Page 232	B 02
B 10.5.13 LATRINES FEMALE attic Equipment of latrines male acc. to following list as well as plans in section B07. Both latrines (female and male) shall be equipped acc. to same criteria. The urinals will be installed with coverings at utilization of latrines as female latrines.	B07 Page 126	B 03
2 Wash lavatories	B10.6.1	B 04
2 Single-hole lavatory mixing faucets	Page 228 B10.7.1	
1 Drain valve	Page 234 B10.7.8	B 05
1 Paper dispenser	Page 236 B10.8.14 Page 243	D 00
2 Mirrors	B10.8.17 Page 244	B 06
1 Floor drain DN 50, grate size 148/148 mm	B10.9 Page 247	B 07
2 Water closets	B10.6.2 Page 228	
2 Toilet brushes	B10.8.12 Page 242	B 08
2 Toilet paper holders	B10.8.13 Page 243	
2 Wall buffers (installed behind toilet seat)	B10.8.20 Page 245	B 09
4 Wall hooks with door stopper, 2 hooks per toilet stall	B10.8.21	B 09
2 Urinals (with covering)	Page 245 B10.6.3 Page 229	B 10
B 10.5.14 LATRINES MALE attic Equipment of latrines male acc. to following list as well as plans in section B07.	B07	B 11
2 Wash lavatories	B10.6.1 Page 228	
2 Single-hole lavatory mixing faucets	B10.7.1 Page 234	B 12
1 Drain valve	B10.7.8	
1 Paper dispenser	Page 236 B10.8.14 Page 243	B 13
2 Mirrors	Page 243 B10.8.17	
1 Floor drain DN 50, grate size 148/148 mm	Page 244 B10.9 Page 247	B 14
		B 15

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		SOURCE	
2	Water closets	B10.6.2 Page 228	B 01
2	Toilet brushes	B10.8.12	
2	Toilet paper holders	Page 242 B10.8.13	B 02
2	Wall buffers (installed behind toilet seat)	Page 243 B10.8.20	
4	Wall hooks with door stopper, 2 hooks per toilet stall	Page 245 B10.8.21 Page 245	B 03
2	Urinals	B10.6.3	
		Page 229	B 04
	10.5.14 CORRIDOR attic	NSF 61	B 04
T	ater fountains without water cooling shall be installed in corridors. ne water faucets shall meet NSF 61 standards.	-	B 05
		B10.6.7 Page 232	B 03
			B 06
			B 07
			B 08
			B 09
			B 10
			B 11
			B 12
			B 13
			B 14
			B 15

B 10.6.1 LAVATORY FACILITY The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Lavatories Lavatory made of crystal porcelain with faucet hole and overflow. Dimensions w x d = approx. 600 x approx. 490 mm, color white. Incl. corner valves, rubber plug without chain and cup siphon chrome-plated. Installed to support scaffold. Top edge lavatory 850 mm of finished floor. Lavatory Manufacturer KERAMAG IDEAL-STANDARD VILLEROY + BOCH Series Renova San Remo Omnia Classic ArtNo. Protective room allowance Ves B 10.6.2 LATRINE FACILITY The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. See B 07 Water closet Water closet made of crystal porcelain. Accomplishment as deep flush water closets. Color white. Incl. flush mounted flushing box and support scaffold. Water closet installed to top edge 45 cm. Toilet seat matching selected water closet, without lid, of Duroplast with screws to be loosened only with a wrench, heavy-duty type with continuous hinge spindle made of CNS. Color white. Water closet Water closet Water closet Manufacturer KERAMAG IDEAL-STANDARD VILLEROY + BOCH B 07 B 07 B 07 B 08 B 08 B 07 B 08 B 08 B 09 B						COLIDCE	
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Flush mounted flushing	Water closet Water closet Water closet Water closet Closets. Color ncl. flush mou op edge 45 cr Foilet seat ma o be loosene spindle made of Water closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49	see Accomplishment as dont scaffold. Water of without lid, of Duropley-duty type with color san Remo R340101 SCHWAB Sani Med 58 S	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic	B 07	B (
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	Nater closet Nater closet Nater closet Nater closet Nater closet Closets. Color ncl. flush mou op edge 45 cr Toilet seat ma to be loosene spindle made of Nater closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53	see Accomplishment as depart scaffold. Water of without lid, of Duroplay-duty type with continuous IDEAL-STANDARD San Remo R340101 SCHWAB Sani Med 58 S Continuous	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210	B 07	B (
Manufacturer DAL MEROBLOCK GEBERIT	Nater closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box Manufacturer	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53	see Accomplishment as dont scaffold. Water of without lid, of Durophyy-duty type with color san Remo R340101 SCHWAB Sani Med 58 S Continuous MEROBLOCK	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210 GEBERIT	B 07	B (B 1
Manufacturer DAL MEROBLOCK GEBERIT Type Uniset Mono Kombifix	Water closet Water closet Water closet Water closet Water closet Closets. Color ncl. flush mou op edge 45 cr Foilet seat ma o be loosene spindle made Water closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box Manufacturer Type	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53 DAL Uniset	see Accomplishment as depart scaffold. Water of without lid, of Duropley-duty type with continuous IDEAL-STANDARD	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210 GEBERIT Kombifix	B 07	B (
Manufacturer DAL MEROBLOCK GEBERIT Type Uniset Mono Kombifix ArtNo.: 336.00.800 503898 110.857.00.1	Water closet Water closet Water closet Water closet Water closet Closets. Color ncl. flush mou op edge 45 cr Foilet seat ma o be loosene spindle made of Water closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box Manufacturer Type ArtNo.:	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53 DAL Uniset 336.00.800	see Accomplishment as dont scaffold. Water classification without lid, of Duropley-duty type with continuous IDEAL-STANDARD	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210 GEBERIT Kombifix 110.857.00.1	B 07	B (B 1
Manufacturer DAL MEROBLOCK GEBERIT Type Uniset Mono Kombifix ArtNo.: 336.00.800 503898 110.857.00.1 Content 6 - 9 I 6 - 9 I 6 - 9 I	Nater closet Nater closet Nater closet Nater closet Nater closet Nater closet Closets. Color ncl. flush mou op edge 45 cr Toilet seat ma o be loosene spindle made of Nater closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box Manufacturer Type ArtNo.: Content	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53 DAL Uniset 336.00.800 6 - 9 I	see Accomplishment as dont scaffold. Water classification without lid, of Duropley-duty type with continuous IDEAL-STANDARD	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210 GEBERIT Kombifix 110.857.00.1 6 - 9 I	B 07	B (B 1
ManufacturerDALMEROBLOCKGEBERITTypeUnisetMonoKombifix	Water closet Water closet Water closet Water closet Water closet Closets. Color ncl. flush mou op edge 45 cr Foilet seat ma o be loosene spindle made Water closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box Manufacturer Type	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53 DAL Uniset	see Accomplishment as depart scaffold. Water of without lid, of Duropley-duty type with continuous IDEAL-STANDARD	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210 GEBERIT Kombifix	B 07	B (B 1
ManufacturerDALMEROBLOCKGEBERITTypeUnisetMonoKombifix	Water closet Water closet Water closet Water closet Water closet Closets. Color ncl. flush mou op edge 45 cr Foilet seat ma o be loosene spindle made Water closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box Manufacturer Type	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53 DAL Uniset	see Accomplishment as depart scaffold. Water of without lid, of Duropley-duty type with continuous IDEAL-STANDARD	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210 GEBERIT Kombifix	B 07	B (B
Manufacturer DAL MEROBLOCK GEBERIT Type Uniset Mono Kombifix ArtNo.: 336.00.800 503898 110.857.00.1 Content 6 - 9 I 6 - 9 I 6 - 9 I	Water closet Water closet Water closet Water closet Water closet Closets. Color ncl. flush mou op edge 45 cr Foilet seat ma o be loosene spindle made of Water closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box Manufacturer Type ArtNo.:	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53 DAL Uniset 336.00.800 6 - 9 I	see Accomplishment as dont scaffold. Water classification without lid, of Duropley-duty type with continuous IDEAL-STANDARD	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210 GEBERIT Kombifix 110.857.00.1 6 - 9 I	B 07	B (B
Manufacturer DAL MEROBLOCK GEBERIT Type Uniset Mono Kombifix ArtNo.: 336.00.800 503898 110.857.00.1 Content 6 - 9 I 6 - 9 I 6 - 9 I Covering Classic Surf Classic 200 F	Nater closet Nater closet Nater closet Nater closet Nater closet Nater closet Closets. Color ncl. flush mou op edge 45 cr Toilet seat ma o be loosene spindle made of Nater closet Manufacturer Series ArtNo. Protective room a Toilet seat Manufacturer Type / No. ArtNo. Hinge Flush moun box Manufacturer Type ArtNo.: Content Covering	made of crystal white. unted flushing m. atching selected only with a of CNS. Color	al porcelain. A box and supported water closet, a wrench, hear white. KERAMAG Renova 204500 Yes PRESSALIT Pressalit 2000 49 B53 DAL Uniset 336.00.800 6 - 9 ClassicSurf	see Accomplishment as depart scaffold. Water classic without lid, of Durople by-duty type with construction of the scaffold. Water classic department as de	eep flush water oset installed to last with screws ontinuous hinge VILLEROY + BOCH Omnia Classic 768210 GEBERIT Kombifix 110.857.00.1 6 - 9 I 200 F	B 07	B (B 1

OOAKLOK - KO	23toration i Togram o	Ji 1100p Billets - Stari	daid iii			•
					SOURCE	
B 10.6.3	Urinal facili	tv			COUNCE	B 01
		shall be absolute	ly observed for the	judgement and	D 07	
selection of	equality.		see		B 07	
Urinals mad	le of sanitary n	orcelain Install	lation 75 cm above	finished floor		B 02
	drain concealed.		adore	Timoriod Tioori		
		sure flushing valv	e with support rack.	Color of cover		B 03
panel white.						
The urinals i	in latrings famale	a hacement and	attic shall be accom	nliched with cover		
THE UIIIAIS I	in latilles remait	e basement and a	attic shall be accom	plistied with cover.		l
Urinal						B 04
Manufacturer		KERAMAG	IDEAL-STANDARD	DURAVIT		
Series		Mondo	Tizio	Dellarco		
ArtNo.		239500 / 239400	K5513 / K5512	085 631.00		B 05
Drain		concealed	concealed	concealed		
D						
Manufacturer	lushing valve	DAL	FRIATEC	GEBERIT		
Flushing valve		Uniset	Meroblock	Public		B 06
Type / No.		505.00.800	UR / 3-35-59	UR-HP		
Cover panel		Surf	Meroblock	115.805.11.1		
Color		white	Z90 / white	white		D 07
		·	- I			B 07
						B 08
						B 09
						D 40
						B 10
						_
						B 11
						B 12
						B 13
						B 14
						14
						B 15
						1 5 15

40.6.4	NA/ED EACH ITY			SOURCE
10.6.4 SHC	WER FACILITY			
he text in B 07. Pa	age 73 shall be absolut	ely observed for	the judgement and	
election of equality.		see		B 07
hower tub				Page 73
	neled steel, without ov	erflow material	thickness 3.5 mm	
cid resistant acc. to		omow, material	unounoco olo mini,	DIN 511
imensions:		x 800 x 280 mm		
	se sound insulated acc.			
	d deadening mats and tensions 200/200 mm.			
ateriai 1.4501, uiiii	611310113 200/200 111111. 7	Article inotec no). 3034.	
rain valve DN 40,	top part made of non-	rusting steel, be	ottom part made of	
	s shaft valve with stand			
ck. Drain pipe con	nection DN 50, arrange	ment on shower	side.	
h aa # 1114				
hower facility Ianufacturer	Bette	1	ı	1
Series / Art. No.	586			_
Color	white			\dashv
Depth	280mm			-
Overflow	without			\dashv
				_
Drain set				
lanufacturer	CORRECTA	GEBERIT	VIEGA	_
lanufacturer rain	Poresta Fix DF		Omnieplex	_
anufacturer rain ype / No.	Poresta Fix DF 18.200.077	150.074.00.1		-
lanufacturer rain ype / No.	Poresta Fix DF		Omnieplex	
anufacturer rain ype / No.	Poresta Fix DF 18.200.077	150.074.00.1	Omnieplex	_
lanufacturer rain ype / No. tand pipe	Poresta Fix DF 18.200.077	150.074.00.1	Omnieplex	
anufacturer rain rpe / No. and pipe 10.6.4.1 SHC	Poresta Fix DF 18.200.077 telescopic	150.074.00.1 plexiglass	Omnieplex 264734	
Manufacturer Prain Type / No. Stand pipe 10.6.4.1 SHC	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polye	150.074.00.1 plexiglass	Omnieplex 264734 manufactured with	
Manufacturer Prain Type / No. Stand pipe 10.6.4.1 SHC	Poresta Fix DF 18.200.077 telescopic	150.074.00.1 plexiglass	Omnieplex 264734 manufactured with	
Ianufacturer rain ype / No. tand pipe 10.6.4.1 SHC with shower curtain armed sides, faste	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a	150.074.00.1 plexiglass ester, completely and curtain rings.	Omnieplex 264734 manufactured with	
Innufacturer Irain Type / No. Itand pipe 10.6.4.1 SHO Tith shower curtain remmed sides, faste	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polye	150.074.00.1 plexiglass ester, completely and curtain rings.	Omnieplex 264734 manufactured with	
Innufacturer Irain Iype / No. Itand pipe 10.6.4.1 SHC Ith shower curtain remmed sides, faster Item approx. 1829 Item of the shower companies of	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Indicaturer Orain Type / No. Stand pipe 10.6.4.1 SHC I ith shower curtain remmed sides, faster Ength approx. 1829	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Industrial Program Indust	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Industrial Program Indust	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Industrial Province of Provinc	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Manufacturer Orain Type / No. Stand pipe 10.6.4.1 SHO With shower curtain remmed sides, faster ength approx. 1829 0 % more shower complete. Shower curtain	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a mm; width approx. 106 curtains shall be addition	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Indicaturer Orain Organic Sype / No. Org	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a summ; width approx. 106 curtains shall be addition HEWI	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Industrial Program Indust	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN made of 100 % polyeening loops, lead band a mm; width approx. 106 curtains shall be addition HEWI VH 550 1	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Industry Program Industry Pro	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN In made of 100 % polyeening loops, lead band a sering loops, lead band a sering loops. Dimm; width approx. 1067 Eurtains shall be addition HEWI VH 550 1 white / silver	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Inanufacturer Orain Organic Sype / No. Stand pipe 10.6.4.1 SHO With shower curtain Description approx. 1829 O % more shower complete Shower curtain Description and Shower curtain Desc	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN In made of 100 % polyeening loops, lead band a demm; width approx. 1067 Curtains shall be addition HEWI VH 550 1 white / silver	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Industry Program Industry Pro	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN In made of 100 % polyecting loops, lead band a sering loops, lead band a sering loops. Dimm; width approx. 1067 URBANIC STATE OF THE WILL	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Innufacturer Orain Orgin	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN In made of 100 % polyeening loops, lead band a sering loops, lead band a sering loops. Dimm; width approx. 106: Unit with the sering loops and the sering loops are sering loops. HEWI VH 550 1 White / silver	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Inanufacturer Orain Organic Sype / No. Stand pipe 10.6.4.1 SHO With shower curtain Description approx. 1829 O % more shower complete Shower curtain Description and Shower curtain Desc	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN In made of 100 % polyecting loops, lead band a sering loops, lead band a sering loops. Dimm; width approx. 1067 URBANIC STATE OF THE WILL	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	
Industrial Program Indust	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN In made of 100 % polyecting loops, lead band a sering loops, lead band a sering loops. Dimm; width approx. 1067 URBANIC STATE OF THE WILL	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42' hally specified an	Omnieplex 264734 manufactured with	
Innufacturer Irain Inype / No. Itand pipe 10.6.4.1 SHO Ith shower curtain Itemmed sides, faste Itemper shower company Item of the shower curtain Item of th	Poresta Fix DF 18.200.077 telescopic DWER CURTAIN In made of 100 % polyecting loops, lead band a sering loops, lead band a sering loops. Dimm; width approx. 1067 URBANIC STATE OF THE WILL	150.074.00.1 plexiglass ester, completely and curtain rings. 7mm, = 72" x 42"	Omnieplex 264734 manufactured with	B10 Page 24:

	·				
				SOURCE	
B 10.6.5 Boot was	shing facility				B 01
The text in B 07. Page 7	3 shall be absolute	ely observed for t	he judgement and		
selection of equality.		see		B 07 Page 73	D 00
Cleaning facility made of	stainless steel as	series washing fa	cility. Each wash	r age 70	B 02
station with inclined, hing					
base structure (base structure) Dimensions:	rure adapted to to	arneignt 750 mm).		B 03
4 wash stations 2800 mm					Б 03
3 wash stations 2100 mm 2 wash stations 1400 mm					
Quantity shall be coo			SENGR prior to		D 04
commencement of design			•		B 04
Fitting combination					
Each wash station with	one fitting combin	nation DN 15, wi	th hose made of		D 05
synthetic approx. 1 m loi	ng, suspension ho				B 05
Supplied with cold and wa	ırm water (60°C).				
Boot washing facility					
Manufacturer	ROTTER	KUHFUß			B 06
Series / Art. No.	E 1	Standard			
Material Grate	1.4301 flap-type	1.4301 flap-type			
Grate	пар-туре	пар-туре			B 07
Fitting combination	1	1			
Manufacturer Drain	ROTTER G	ROTTER G			
J. C					B 08
B 10.6.6 Janitor's	sinks				
The text in B 07. Page 7	3 shall be absolute	ely observed for t	he judgement and		B 09
selection of equality.		see		B 07	
Double janitor's sink insta	alled to wall of cas	t stone With 10	0 mm high enovy	Page 73	
coated steel bases as su					B 10
link adjusting to floor slope			·		
Total height:	750 m	nm			
Dimensions:		mm long, 650 mm	n deep, 350 mm		B 11
	high	•	•	,	
The number shall be commencement of design		th USAREUR	ODCSENGR at		
commencement of design					B 12
Attention: surface coa		justed to increa	sed warm water		
temperatures in baseme	ent (60°).				
Janitor's sink					B 13
Manufacturer	ROTTER	NIETHAMMER			
Serie / Art. No.	DWB-BW 1480	and/or			
Material Fastening	cast stone stand legs	cast stone			B 14
i astering	Stariu iegs	stand legs			7 7
					D 45
					B 15

OOANLON - NO	Storation rogram	or 1100h piliera - 2	tanuaru 171			
B 10.6.7	Water foun	tain			SOURCE	D 04
5 10.0. <i>1</i>	water roun	tairi				B 01
The text in E selection of o		shall be absolu	itely observed for see	the judgement and	В 07	
				at flat wall. Round cumferential water		B 02
Push button	•	king fitting 3/8"	, brass polished, o	chrome-plated, with		B 03
slanted jump Drinking fitt	ing with NSF 6	31 allowance.			NSF 61	D 0.4
Dimensions: Color:		350 whit	x 350 x 150 mm w e	/d/h		B 04
Water fount	ain	DOTTER	NIETHAMMED	I		B 05
Manufacturer Water fountain		ROTTER	NIETHAMMER			
Series / Art. No		TRB - R	Kissingen			
Material		Rotolith	polyester concrete	Э		B 06
Air diffuser	•	L DOTTED	NIETHAMMED	1		
Manufacturer Allowance		NSF 61	NSF 61			B 07
B 10.6.8 The text in E selection of (utely observed for see	the judgement and	В 07	B 08
	made of enan ferential border			wall (approx. 200		B 09
	down gridiron. nd siphon, as w	ell as chain and	d plug.			B 10
Color: Dimensions			x 330 x 165(365)n			B 11
the gridiron (installation heig		g approx. 300 mm	et can be placed to above gridiron)		
Service sinl	•	LALADE	DE100=5	DECISED WAY		B 12
Manufacturer Series / Art. No		ALAPE 6010001	REISSER Standard	PFEIFFER+MAY Standard		
Border profile	<i>.</i> .	synthetic	synthetic	synthetic		
Siphon		1 57	0,	1 0,		B 13
Manufacturer	m#	GEBERIT DNFO	REISSER	PFEIFFER+MAY		
Accomplishme	TIL .	synthetic DN50	synthetic DN50	synthetic DN50		B 14
						B 15

B 10.7 FITTINGS

Fig. 10.7.1

	SANITÄRARMATUREN / SANITARY FAUCETS										В				
		Seite 234	Seite 234	Seite 234	Seite 235	Seite 235	Seite 235	Seite 236	Seite 236	Seite 236					В
		B 10.7.1	B10.7.2	B10.7.3	B10.7.4	B10.7.5	B10.7.6	B10.7.7	B10.7.8	B 10.7.9					В
/ SIORY		WASCHTISCH EINLOCHBATTERIE BASSIN FAUCET SINGLEHOLE	WAND - BATTERIE SHOWER FAUCET WALL MOUNT.		ш	ЛСН		SPÜLTISCH - BATTERIE DISHWASHING FAUCET WALL M.		ANDBATTERIE 'ALL MOUNTED					В
GESCHOSS / STORY	ROOM	WASCHTISCH E BASSIN FAUCET	WAND - BATTER SHOWER FAUC	HANDBRAUSE HAND SHOWER	BRAUSESTANGE SHOWER ROD	BRAUSESCHLAUCH SHOWER HOSE	AUSLAUFVENTIL WALL FAUCET	SPÜLTISCH - BA DISHWASHING I	AUSLAUFVENTIL WALL FAUCET	SPÜLTISCH – WANDBATTERIE SINK FAUCET WALL MOUNTED					В
2	TECHNIKZENTRALE TECHNICAL / MECHANICAL ROOM TOILETTEN DAMEN LATRINES WOMEN TOILETTEN HERREN														В
- BASEMENT	LATRINES MEN WASCHKÜCHE LAUNDRY WAFFENKAMMER ARMS ROOM SCHMUTZRAUM														В
l	MUD ROOM BÜRO UND / ODER LAGERRÄUME OFFICE AND / OR STORAGE PUTZRAUM JANITOR CLOSET FLUR													-	В
N FLOORS	CORRIDOR BADEZIMMER SCHLAFRÄUME BATHROOMS PUTZRAUM JANITOR CLOSET KÜCHEN UND TEEKÜCHEN													-	В
– MAIN FLC	KITCHEN AND KITCHENETTE ELEKTRO / VERTEILER ELECTRICAL / DISTRIBUTION BOARD FLUR CORRIDOR													-	В
	HAUPTEINGANG MAIN ENTRANCE SPIELRAUM GAMEROOM TOILETTEN DAMEN LATRINES WOMEN														В
- ATTIC	TOILETTEN HERREN LATRINES MEN ZUGANG ABSTELLRÄUME (GEPÄCK SOLDATEN) ACCESS STORAGE (LUGGAGE SOLDIERS) RAUM FÜR TELEFONE TELEFON ROOM														В
	FLUR CORRIDOR SPITZBODEN UPPER ATTIC														В
SPITZB. -UP. ATTIC															

				SOURCE	
	ory single-hole mixing ge 73 shall be absolutel		iudaamant and		B0
election of equality.	ge 73 Shall be absolute	see	juugement anu	В 07	
Aii.a. faat aa ai.a.a	la hala favoat DN 45 v	dala accidentalità accadente	luain musication		
	le-hole faucet DN 15, was aerator, without installa				B0
itting noise class II a		ation parier, without	pull rou.		
g					
avatory single-hole		LIDEAL OF AND ADD	1	1	B0
Manufacturer Series	GROHE Grohe Atlanta	Alpha			<u> </u>
ArtNo.	36 610	A1023AA			
Material	cast	cast			1
Orain	swivelling	swivelling			B0
Surface	chromium	chromium			
Handles	Trecorn blue 11101	metal blue			
landles	Trecorn red 11102	metal – red			_D ^
Fitting height	255 mm	223 mm			B 0
Orain height	190 mm	165 mm			
-ran noight	100 111111	1.00 11111			
					l Bo
10.7.2 Wall-ı	mounted mixing fauce	t			
	je 73 shall be absolutel		judgement and		
election of equality.	•	see	. 0	B 07	
					B0
					1 60
Vall faucet DN 15 as	s shower faucet with int	egrated check valve	e, own-secured		
	s shower faucet with int ower exit ½". With S-con				
gainst back flow, sho	ower exit ½". With S-con				
gainst back flow, sho Fitting noise class II a	ower exit ½". With S-concc. to DIN 4109.				B 0
gainst back flow, sho itting noise class II a Vall-mounted mixin	ower exit ½". With S-concc. to DIN 4109. g faucet	nections and cover			
gainst back flow, sho itting noise class II a Vall-mounted mixin Manufacturer	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE	nections and cover			В 0
gainst back flow, sho itting noise class II a Vall-mounted mixin Vanufacturer Geries	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa	IDEAL STANDARD Alpha			
gainst back flow, sho itting noise class II a Vall-mounted mixing Manufacturer Geries ArtNo.	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210	IDEAL STANDARD Alpha A1772AA			В 0
gainst back flow, sho itting noise class II a Vall-mounted mixing Manufacturer Series ArtNo. Material	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa	IDEAL STANDARD Alpha			В 0
gainst back flow, sho itting noise class II a Vall-mounted mixing Manufacturer Series ArtNo. Material	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210	IDEAL STANDARD Alpha A1772AA			B 0
gainst back flow, sho itting noise class II a Vall-mounted mixing Manufacturer Series ArtNo. Material	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast	IDEAL STANDARD Alpha A1772AA cast			В 0
gainst back flow, sho itting noise class II a Vall-mounted mixing Manufacturer Series ArtNo. Material	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast	IDEAL STANDARD Alpha A1772AA cast			B 0
gainst back flow, sho Fitting noise class II and Vall-mounted mixing Manufacturer Series ArtNo. Material Own-secured	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast yes	IDEAL STANDARD Alpha A1772AA cast			B 0
gainst back flow, sho itting noise class II ac Vall-mounted mixing Manufacturer Series ArtNo. Material Own-secured 3 10.7.3 Hand	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast yes shower	IDEAL STANDARD Alpha A1772AA cast yes	plates.		B 0 B 1
gainst back flow, sho itting noise class II ac Vall-mounted mixing Manufacturer Series ArtNo. Material Own-secured 3 10.7.3 Hand The text in B 07. Pag	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast yes	IDEAL STANDARD Alpha A1772AA cast yes	plates.	В 07	B 0
gainst back flow, sho itting noise class II ac Vall-mounted mixing Manufacturer Series ArtNo. Material Own-secured 3 10.7.3 Hand The text in B 07. Pag	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast yes shower	IDEAL STANDARD Alpha A1772AA cast yes	plates.	В 07	B 0 B 1
gainst back flow, sho itting noise class II ac Vall-mounted mixing Manufacturer Series ArtNo. Material Own-secured 3 10.7.3 Hand The text in B 07. Pagelelection of equality.	ower exit ½". With S-concc. to DIN 4109. g faucet	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j	plates.	B 07	B 0 B 1
against back flow, show itting noise class II and Manufacturer Series ArtNo. Material Own-secured The text in B 07. Page selection of equality. Hand shower DN 15, in the selection of equality.	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast yes shower	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j	plates.	В 07	B 0 B 1
Against back flow, show itting noise class II and wall-mounted mixing Manufacturer Series ArtNo. Material Own-secured 3 10.7.3 Hand The text in B 07. Page selection of equality.	ower exit ½". With S-concc. to DIN 4109. g faucet	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j	plates.	B 07	B 0 B 1
gainst back flow, sho itting noise class II ac Vall-mounted mixing Manufacturer Series ArtNo. Material Own-secured The text in B 07. Pagelection of equality. Hand shower Hand shower	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast yes shower ge 73 shall be absoluted with controllable shower	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j	plates.	B 07	B 0 B 1
gainst back flow, sho itting noise class II a Vall-mounted mixing Manufacturer Series ArtNo. Material Own-secured Hand The text in B 07. Pagelection of equality. Hand shower DN 15, Iland shower Manufacturer	ower exit ½". With S-concc. to DIN 4109. g faucet	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see	plates.	B 07	B 0 B 1
gainst back flow, sho itting noise class II a Vall-mounted mixing Manufacturer Series ArtNo. Material Dwn-secured 1 10.7.3 Hand he text in B 07. Pagelection of equality. Iland shower DN 15, Iland shower Manufacturer Series	ower exit ½". With S-concc. to DIN 4109. g faucet GROHE Costa 26 210 cast yes shower ge 73 shall be absoluted with controllable shower	IDEAL STANDARD Alpha A1772AA cast yes y observed for the see jet. IDEAL STANDARD	plates.	B 07	B 0 B 1 B 1
gainst back flow, sho itting noise class II ac Vall-mounted mixing Manufacturer Series ArtNo. Material Dwn-secured 1 10.7.3 Hand the text in B 07. Pagelection of equality. Iland shower DN 15, Iland shower Manufacturer Series ArtNo.	with controllable shower GROHE Costa 26 210 cast yes Shower GROHE GROHE Costa 26 210 cast yes	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see r jet. IDEAL STANDARD Sport	plates.	B 07	B 0 B 1
gainst back flow, sho itting noise class II ac Vall-mounted mixing Manufacturer Series ArtNo. Material Own-secured B 10.7.3 Hand The text in B 07. Pagelection of equality. Hand shower DN 15, Iand shower Manufacturer Series ArtNo. Jet	with controllable shower GROHE Costa 26 210 cast yes Shower GROHE GROHE Costa 26 210 cast yes	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see jet. IDEAL STANDARD Sport A2259AA	plates.	B 07	B 0 B 1 B 1
gainst back flow, sho itting noise class II an ValI-mounted mixing Manufacturer Series ArtNo. Material Own-secured B 10.7.3 Hand The text in B 07. Pagelection of equality. Hand shower DN 15, Hand shower Manufacturer Series ArtNo. Jet Remark:	with controllable shower GROHE Costa 26 210 cast yes Shower GROHE GROHE Costa 26 210 cast yes	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see r jet. IDEAL STANDARD Sport A2259AA as combination	plates.	B 07	B 0 B 1 B 1
gainst back flow, sho ritting noise class II an ValI-mounted mixing Manufacturer Series ArtNo. Material Own-secured The text in B 07. Page election of equality. Hand shower DN 15, Hand shower Manufacturer Series ArtNo. Jet Remark: The order number IDE	pwer exit ½". With S-concc. to DIN 4109. g faucet	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see r jet. IDEAL STANDARD Sport A2259AA as combination	plates.	B 07	B 0 B 1 B 1
gainst back flow, sho Fitting noise class II an ValI-mounted mixing Manufacturer Series ArtNo. Material Own-secured And Shower Manufacturer Series ArtNo. Jet Remark: The order number IDE	pwer exit ½". With S-concc. to DIN 4109. g faucet	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see r jet. IDEAL STANDARD Sport A2259AA as combination	plates.	B 07	B 0 B 1 B 1
gainst back flow, sho itting noise class II an ValI-mounted mixing Manufacturer Series ArtNo. Material Dwn-secured B 10.7.3 Hand The text in B 07. Page election of equality. Hand shower Manufacturer Series ArtNo. Jet Remark: The order number IDE	pwer exit ½". With S-concc. to DIN 4109. g faucet	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see r jet. IDEAL STANDARD Sport A2259AA as combination	plates.	B 07	B 0 B 1 B 1
gainst back flow, sho itting noise class II an ValI-mounted mixing Manufacturer Series ArtNo. Material Dwn-secured B 10.7.3 Hand The text in B 07. Page election of equality. Hand shower Manufacturer Series ArtNo. Jet Remark: The order number IDE	pwer exit ½". With S-concc. to DIN 4109. g faucet	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see r jet. IDEAL STANDARD Sport A2259AA as combination	plates.	B 07	B 0 B 1 B 1 B 1
gainst back flow, sho itting noise class II an ValI-mounted mixing Manufacturer Series ArtNo. Material Own-secured B 10.7.3 Hand The text in B 07. Pagelection of equality. Hand shower DN 15, Hand shower Manufacturer Series ArtNo. Jet Remark:	pwer exit ½". With S-concc. to DIN 4109. g faucet	IDEAL STANDARD Alpha A1772AA cast yes y observed for the j see r jet. IDEAL STANDARD Sport A2259AA as combination	plates.	B 07	B 0 B 1 B 1

DOAREUR - KESIOIAIION P	rogram of Troop Billets - S	nanualu I+I			_
				SOURCE	
	ver rod				B 01
The text in B 07. Pa selection of equality.	ge 73 shall be absolu	utely observed for the see	judgement and	B 07	
		eter approx. 28mm, w			B 02
	nechanism. With lime	ustment via locking nu	t, adjustment of		
siope angle via grid n	Todianism. With iim	o protoction.			
Shower rod					B 03
Manufacturer	GROHE	IDEAL STANDARD			
Series	Relexa Plus	Sport			
ArtNo.	28 621	A2259AA			
Slope	adjustable	as combination			B 04
)					
Remark:	EAL CTANDADD inc	dudaa baad abawar al	hower book and		
sliding rod.	EAL-STANDARD INC	cludes hand shower, sl	nower nose and		
maing rou.					B 05
3 10.7.5 Shov	ver hose				
		utely observed for the	judgement and		D 00
selection of equality.		see	-	B 07	B 06
	se white, length app	rox. 1500mm. Conne	ctions ½" x ½"		
chromium-plated.					B 07
Oh assault a a a					
Shower hose Manufacturer	GROHE	IDEAL STANDARD		1	
Series	Relexa	Sport			
ArtNo.	28 103	A2259AA			B 08
Length	1500mm	as combination			
Longin	100011111	as combination		l	
3 10.7.6 Drair	n valve				B 09
The text in B 07. Pa	ge 73 shall be absolu	utely observed for the	judgement and		
selection of equality.		see		B 07	
					D 46
Orain valve with aera	tor, projection approx	. 100mm.			B 10
.					
Drain valve Manufacturer	GROHE	IDEAL STANDARD	1	1	
	Atlanta	Europa			B 11
Type / No. ArtNo.	30068	A2091AA			"
Aerator	yes	yes		l	
					B 12
					B 13
					B 14
					B 15
					1 5 15

USAREUR - Restoration Pr	· '				_
				SOURCE	
B 10.7.7 Sink f	aucet				B 01
The text in B 07. Pag	e 73 shall be absol	lutely observed for the j	udgement and		
selection of equality.		see		B 07	
O'al wall favor of with a	San dayle Barbarta	405			
Sink wall faucet with p With NSF 61 allowan		n approx. 185mm.			B 02
With S-connections ar					
Fitting noise class II a					
g a.a.a					B 03
Drain valve	<u>.</u>				Б 03
Manufacturer	GROHE				
Type / No.	Classic				
ArtNo.	31 014				B 04
Allowance	NSF 61				
Accomplishment	two-handle				
					B 05
B 10.7.8 Drain	valve				
		e aerator. Own-secure	d against back		
flow. Projection appro		o dorator. Own occurs	a agamer baon		D 00
, , , , , ,					B 06
Drain valve					
Manufacturer	GROHE				
Manufacturer Type / No.	Costa				B 07
Manufacturer Type / No. ArtNo.					B 07
Manufacturer Type / No.	Costa				B 07
Manufacturer Type / No. ArtNo.	Costa 30 008				B 07
Manufacturer Type / No. ArtNo. Own-secured	Costa 30 008 yes	ag faucet			B 07
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink v	Costa 30 008 yes	ng faucet	udgement and		
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink with the text in B 07. Page	Costa 30 008 yes	lutely observed for the j	udgement and	B 07	
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink v	Costa 30 008 yes	ng faucet lutely observed for the j	udgement and	B 07	B 08
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink with the selection of equality.	Costa 30 008 yes wall-mounted mixing 73 shall be absol	lutely observed for the j see	udgement and	В 07	
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink with the text in B 07. Page	Costa 30 008 yes wall-mounted mixir ge 73 shall be absolute bipe drain. Projection	lutely observed for the j see	udgement and	В 07	B 08
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar	Costa 30 008 yes wall-mounted mixir ge 73 shall be absolute bipe drain. Projection	lutely observed for the j see	udgement and	B 07	B 08
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar	Costa 30 008 yes wall-mounted mixir ge 73 shall be absolute of the distribution of th	lutely observed for the j see n approx. 200mm.	udgement and	B 07	B 08
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer	Costa 30 008 yes wall-mounted mixir le 73 shall be absolute of the distribution of th	lutely observed for the j see n approx. 200mm.	udgement and	B 07	B 08
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm. IDEAL STANDARD Alpha	udgement and	В 07	B 08
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer	Costa 30 008 yes wall-mounted mixir le 73 shall be absolute of the distribution of th	lutely observed for the j see n approx. 200mm.	udgement and	B 07	B 08
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm. IDEAL STANDARD Alpha	udgement and	B 07	B 08 B 09 B 10
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10 B 11
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10 B 11
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10 B 11
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pagselection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10 B 11 B 12 B 13
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pagselection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm.	udgement and	B 07	B 08 B 09 B 10 B 11
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pagselection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm. IDEAL STANDARD Alpha	udgement and	B 07	B 08 B 09 B 10 B 11 B 12 B 13
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm. IDEAL STANDARD Alpha	udgement and	B 07	B 08 B 09 B 10 B 11 B 12 B 13
Manufacturer Type / No. ArtNo. Own-secured B 10.7.9 Sink w The text in B 07. Pag selection of equality. Sink wall faucet with p With S-connections ar Drain valve Manufacturer Type / No.	Costa 30 008 yes wall-mounted mixir ye 73 shall be absolute bipe drain. Projection and cover plates. GROHE Classic	utely observed for the j see n approx. 200mm. IDEAL STANDARD Alpha	udgement and	B 07	B 08 B 09 B 10 B 11 B 12 B 13

B 10.8 **EQUIPMENT**

	SANITÄRAUSSTAT	ΓTU	NG .	/ SA	NIT	ARY	INS	STAI	LLA	ΓΙΟΙ	1					В 0
		Seite 239	Seite 239	Seite 239	Seite 240	Seite 240	Seite 240	Seite 241	Seite 241	Seite 241	Seite 242	Seite 242	Seite 242	Seite 243	Seite 230	В 0
		B 10.8.1	B 10.8.2	B 10.8.3	B 10.8.4	B 10.8.5	B 10.8.6	B 10.8.7	B 10.8.8	B 10.8.9	B 10.8.10	B 10.8.11	B 10.8.12	B 10.8.13	B 10.6.4.1	В 0
/STORY		JSCHE 3 BAR	TER / RECHTS R RIGHT	TER/LINKS R LEFT	TER 450MM R 450MM	TER 800MM R 800MM	OMM	I DOMM	50MM R	200MM R	AGSTANGE AIN ROD	B T	GARNITUR	IHALTER HOLDER	JG AIN	В 0
GESCHOSS / STORY	ROOM ROOM	HALTEGRIFF DUSCHE SHOWER GRAB BAR	HANDTUCHHALTER / RECHTS TOWEL HOLDER RIGHT	HANDTUCHHALTER / LINKS TOWEL HOLDER LEFT	HANDTUCHHALTER 450MM TOWEL HOLDER 450MM	BADETUCHHALTER 800MM TOWEL HOLDER 800MM	WANDHAKEN 50MM WALL HOOK	TÜRSTOPPER 100MM DOOR STOPPER	TÜRSTOPPER 150MM DOOR STOPPER	TÜRSTOPPER 200MM DOOR STOPPER	DUSCHVORHANGSTANGE SHOWER CURTAIN ROD	SCHWAMMKORB SPONGE BASKET	WC – BÜRSTENGARNITUR TOILET BRUSH	PAPIERROLLENHALTER TOILET PAPER HOLDER	DUSCHVORHANG SHOWER CURTAIN	В 0
	TECHNIKZENTRALE TECHNICAL / MECHANICAL ROOM TOILETTEN DAMEN LATRINES WOMEN															B 0
KELLERGESCHOSS - BASEMENT	TOILETTEN HERREN LATRINES MEN WASCHKÜCHE LAUNDRY WAFFENKAMMER ARMS ROOM															В 0
KELLEF - B/	SCHMUTZRAUM MUD ROOM BÜRO UND / ODER LAGERRÄUME OFFICE AND / OR STORAGE PUTZRAUM JANITOR CLOSET FLUR															В 0
GESCHOSSE N FLOORS	CORRIDOR BADEZIMMER SCHLAFRÄUME BATHROOMS PUTZRAUM JANITOR CLOSET KÜCHEN															B 1
HAUPTGESCHOSSE - MAIN FLOORS	KITCHEN ELEKTRO / VERTEILER ELECTRICAL / DISTRIBUTION BOARD FLUR CORRIDOR HAUPTEINGANG															B 1
SSOH	MAIN ENTRANCE SPIELRAUM GAMEROOM TOILETTEN DAMEN LATRINES WOMEN TOILETTEN HERREN															B 1
DACHGESCHOSS - ATTIC	ZUGANG ABSTELLRÄUME (GEPÄCK SOLDATEN) ACCESS STORAGE (LUGGAGE SOLDIERS) RAUM FÜR TELEFONE TELEFON ROOM FLUR															B 1
SPIZB. · UP. ATTIC	CORRIDOR SPITZBODEN UPPER ATTIC															B 1
" ī																B 1

Fig.	10	.8.2
3-		

		Seite 243	Seite 243	Seite 244	Seite 244	Seite 244	Seite 244	Seite 245	Seite 245			
		B 10.8.14	B10.8.15	B10.8.16	B10.8.17	B10.8.18	B10.8.19	B10.8.20	B10.8.21			
GESCHOSS/STORY	ROOM	PAPIERSPENDER TOWEL DISPENSER	SEIFENSCHALE SOAP DISH	SPIEGELSCHRANK MEDICINE CABINET	SPIEGEL MIRROR	ZWEIFACHHAKEN HOOK DOUBLE	EINZELHAKEN HOOK	WANDTÜRPUFFER STOPPER	WANDHAKEN MIT TÜRPUFFER HOOK WITH STOPPER			
	TECHNIKZENTRALE TECHNICAL / MECHANICAL ROOM TOILETTEN DAMEN LATRINES WOMEN											
SS	TOILETTEN HERREN LATRINES MEN											
ŠF	WASCHKÜCHE LAUNDRY											
ERGESCHC BASEMENT	WAFFENKAMMER											
ERG 3AS	ARMS ROOM SCHMUTZRAUM											
KELLERGESCHOSS - BASEMENT	MUD ROOM BÜRO UND / ODER LAGERRÄUME											
\prec	OFFICE AND / OR STORAGE PUTZRAUM											
	JANITOR CLOSET											
	FLUR CORRIDOR											
щ	BADEZIMMER SCHLAFRÄUME BATHROOMS											
OSS PRS	PUTZRAUM JANITOR CLOSET											
N N N N	KÜCHEN KITCHEN											
HAUPTGESCHOSSE - MAIN FLOORS	ELEKTRO / VERTEILER ELECTRICAL / DISTRIBUTION BOARD											
F A A	FLUR											
HAL	CORRIDOR HAUPTEINGANG											
	MAIN ENTRANCE SPIELRAUM											
တ္တ	GAMEROOM TOILETTEN DAMEN											
HOS .	LATRINES WOMEN											
DACHGESCHOSS - ATTIC	TOILETTEN HERREN LATRINES MEN											
HGE -	ZUGANG ABSTELLRÄUME (GEPÄCK SOLDATEN) ACCESS STORAGE (LUGGAGE SOLDIERS)											
CAC	RAUM FÜR TELEFONE TELEFON ROOM											
_	FLUR CORRIDOR											
.B.	SPITZBODEN UPPER ATTIC											
SPITZB. UP. ATTI	2.3,7110											
SP-												

bdg10_2000

B 01

B 02

B 03

B 04

B 05

B 06

B 07

B 08

B 09

B 10

B 11

B 12

B 13

B 14

					SOURCE	
3 10.8.1	Grab bar sh	ower				B 0
he text in F	3 07 Page 73 s	hall he absolu	tely observed for t	the judgement and		
election of e		riali be absolu	see	ine judgement and	B 07	
				pe 25 mm, surface		B 02
	n gloss polished	d, with 3-hole-	fastening diamete	r 80 mm. Length		
800 mm.						
Grab bar sh	ower					D 0
Manufacturer		LEHNEN	METALLTEC	AMS / BLANCO		B 03
Гуре / No.		grab bar	grab bar	grab bar		
ArtNo.		10 021 00	B-10-30-10-US	539 900		
Fastening		visible	visible	visible		B 04
Length		300 mm	300 mm	300 mm		
3 10.8.2	Towel holde	er				B 05
						B 0.
	_	hall be absolu	•	the judgement and	D 07	
election of e	equality.		see		B 07	
owel holde	r made of stain	less steel ma	terial 1 4301 exe	cution right, 2-arm		B 06
				d, fastening panel		
	n. Projection 450					
						B 07
owel holde Manufacturer	er	LEHNEN	METALLTEC	AMS / BLANCO		
Type / No.		towel holder	towel holder	towel holder		
ArtNo.		10 458 10	B-10-45-20-US	539 915		
Fastening		visible	visible	visible		B 08
		visible right	visible right	visible right		B 08
						B 08
Arrangement	Towal holds	right				
Arrangement	Towel holde	right				B 08
Arrangement 3 10.8.3		right	right	right		
Arrangement 3 10.8.3 The text in E	3 07. Page 73 s	right	right		В 07	B 09
Arrangement 3 10.8.3 The text in Expellection of expellection	3 07. Page 73 sequality.	right Pr hall be absolu	right tely observed for to see	right he judgement and	В 07	
Arrangement 3 10.8.3 The text in Explication of e	3 07. Page 73 sequality.	right right hall be absolutiless steel, ma	right tely observed for to see aterial 1.4301, exc	right the judgement and ecution left, 2-arm	В 07	B 09
Arrangement 3 10.8.3 The text in Excelection of excelection of excelent holder and excelent formula in the control of the co	3 07. Page 73 sequality. r made of stain e 25 mm off-se	right hall be absoluted by the steel, make arrangement	right tely observed for to see aterial 1.4301, exc	right he judgement and	В 07	B 09
Arrangement 3 10.8.3 The text in Explication of explication of explication of pipe made of pipe	3 07. Page 73 sequality.	right hall be absoluted by the steel, make arrangement	right tely observed for to see aterial 1.4301, exc	right the judgement and ecution left, 2-arm	В 07	B 09
Arrangement 3 10.8.3 The text in Excelection of excelection of excelent pipe 10x140 mm Towel holder	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right hall be absolu lless steel, maet arrangemen) mm.	right tely observed for to see aterial 1.4301, exit, surface polishe	right the judgement and ecution left, 2-arm d, fastening panel	В 07	B 09
Arrangement 3 10.8.3 The text in Excelection of excelection of excelent pipers and a control of the control o	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right hall be absolutess steel, mater arrangement of mm.	right tely observed for to see aterial 1.4301, exit, surface polishe	right the judgement and ecution left, 2-arm d, fastening panel	B 07	B 09
Arrangement 3 10.8.3 The text in Estelection of estelection of estelection of pipers 10x140 mm Towel holder Manufacturer Type / No.	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right hall be absoluted a steel, maket arrangement of mm. LEHNEN towel holder	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder	В 07	B 09
Arrangement 3 10.8.3 The text in Esclection of esclection of escape holder and of piper 10x140 mm Towel holder Manufacturer Type / No. ArtNo.	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right hall be absoluted by the second of th	right tely observed for to see aterial 1.4301, excet, surface polishe METALLTEC towel holder B-10-45-30-US	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916	B 07	B 09
Arrangement 3 10.8.3 The text in Esclection of esclectio	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right hall be absoluted a steel, maket arrangement of mm. LEHNEN towel holder	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder	B 07	B 09
Arrangement 3 10.8.3 The text in Esclection of esclectio	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right Pr hall be absoluted a steel, make the arrangement of mm. LEHNEN towel holder 10 458 20 visible	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder B-10-45-30-US visible	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916 visible	B 07	B 10 B 11
Arrangement 3 10.8.3 The text in Esclection of esclectio	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right Pr hall be absoluted a steel, make the arrangement of mm. LEHNEN towel holder 10 458 20 visible	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder B-10-45-30-US visible	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916 visible	B 07	B 09
Selection of expension of expen	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right Pr hall be absoluted a steel, make the arrangement of mm. LEHNEN towel holder 10 458 20 visible	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder B-10-45-30-US visible	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916 visible	B 07	B 10 B 11
Arrangement 3 10.8.3 The text in Esclection of esclection of esclection of pipe 10x140 mm Towel holde Manufacturer Type / No. ArtNo. Fastening	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right Pr hall be absoluted a steel, make the arrangement of mm. LEHNEN towel holder 10 458 20 visible	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder B-10-45-30-US visible	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916 visible	B 07	B 10 B 11
Arrangement 3 10.8.3 The text in Esclection of esclection of esclection of pipe 10x140 mm Towel holde Manufacturer Type / No. ArtNo. Fastening	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right Pr hall be absoluted a steel, make the arrangement of mm. LEHNEN towel holder 10 458 20 visible	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder B-10-45-30-US visible	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916 visible	B 07	B 10 B 11 B 12
Arrangement 3 10.8.3 The text in Esclection of esclection of esclection of pipers 10x140 mm Towel holde Manufacturer Type / No. ArtNo. Fastening	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right Pr hall be absoluted a steel, make the arrangement of mm. LEHNEN towel holder 10 458 20 visible	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder B-10-45-30-US visible	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916 visible	B 07	B 10 B 11
Arrangement 3 10.8.3 The text in E election of elect	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right Pr hall be absoluted a steel, make the arrangement of mm. LEHNEN towel holder 10 458 20 visible	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder B-10-45-30-US visible	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916 visible	B 07	B 10 B 11 B 12
Arrangement 3 10.8.3 The text in Expelection of e	3 07. Page 73 sequality. r made of stain e 25 mm off-sear. Projection 450	right Pr hall be absoluted a steel, make the arrangement of mm. LEHNEN towel holder 10 458 20 visible	right tely observed for to see aterial 1.4301, exit, surface polishe METALLTEC towel holder B-10-45-30-US visible	right the judgement and ecution left, 2-arm d, fastening panel AMS / BLANCO towel holder 539 916 visible	B 07	B 10 B 11 B 12

					SOURCE	
3 10.8.4	Towel holde	er				B 01
he text in F	R 07 Page 73 s	hall he absolut	tely observed for t	the judgement and		
election of		man be absolu	see	ine judgement and	B 07	
	- 1 7				-	B 02
				le of pipe 25 mm,		
	, ,	polished, with	3-hole-fastening	diameter 80 mm.		
ength 450 r	mm.					
owel holde	ar .					B 03
Manufacturer		LEHNEN	METALLTEC	AMS / BLANCO		
Type / No.		towel holder	towel holder	towel holder		
ArtNo.		10 463 00	B-10-45-40-US	539 901		B 04
astening		visible	visible	visible		_ B 04
-ength		450 mm	450 mm	450 mm		
4005						B 0
10.8.5	Towel holde	er				
ha tavt in F	R 07 Page 73 c	hall be absolut	tely observed for t	the judgement and		
election of		ilali be absolu	see	ne judgement and	B 07	
CICCLIOIT OF	equality.		300		D 01	B 00
owel holde	r made of stain	less steel, mat	erial 1.4301. mad	le of pipe 25 mm,		
				diameter 80 mm.		
	mm, projection 7		ŭ			_{D 0} -
						B 07
		1	1	1		
Manufacturer		LEHNEN	METALLTEC	AMS / BLANCO		
Manufacturer Type / No.		towel holder	towel holder	towel holder		B O
Manufacturer Type / No. ArtNo.		towel holder 10 466 00	towel holder B-10-80-50-US	towel holder 539 902		B 08
Manufacturer Type / No. ArtNo. Fastening		towel holder 10 466 00 visible	towel holder B-10-80-50-US visible	towel holder 539 902 visible		B 08
Manufacturer Type / No. ArtNo. Fastening		towel holder 10 466 00	towel holder B-10-80-50-US	towel holder 539 902		B 08
Manufacturer Type / No. ArtNo. Fastening		towel holder 10 466 00 visible	towel holder B-10-80-50-US visible	towel holder 539 902 visible		
Manufacturer Type / No. ArtNo. Fastening		towel holder 10 466 00 visible	towel holder B-10-80-50-US visible	towel holder 539 902 visible		
Manufacturer Type / No. ArtNo. Fastening Length		towel holder 10 466 00 visible	towel holder B-10-80-50-US visible	towel holder 539 902 visible		
Manufacturer Type / No. ArtNo. Fastening Length	Wall hooks	towel holder 10 466 00 visible 800 mm	towel holder B-10-80-50-US visible 800 mm	towel holder 539 902 visible		B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in E	Wall hooks B 07. Page 73 s	towel holder 10 466 00 visible 800 mm	towel holder B-10-80-50-US visible 800 mm	towel holder 539 902 visible 800 mm	В 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Eelection of 6	Wall hooks B 07. Page 73 s equality.	towel holder 10 466 00 visible 800 mm	towel holder B-10-80-50-US visible 800 mm tely observed for to see	towel holder 539 902 visible 800 mm	B 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Eelection of 6 Vall hooks	Wall hooks B 07. Page 73 s equality. made of stair	towel holder 10 466 00 visible 800 mm	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, see	towel holder 539 902 visible 800 mm	В 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Eelection of 6 Vall hooks	Wall hooks B 07. Page 73 s equality.	towel holder 10 466 00 visible 800 mm	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, see	towel holder 539 902 visible 800 mm	В 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 8 10.8.6 The text in Election of Common Vall hooks olished. Diagram of the common value of the	Wall hooks B 07. Page 73 s equality. made of stair	towel holder 10 466 00 visible 800 mm	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, see	towel holder 539 902 visible 800 mm	B 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in E election of o Vall hooks olished. Dia	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted nless steel meaning towel holder	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm.	towel holder 539 902 visible 800 mm the judgement and surface high-gloss	B 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Evelection of a vall hooks wolished. Dia Vall hooks Manufacturer	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, see	towel holder 539 902 visible 800 mm	В 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Ealection of a vall hooks olished. Dia Wall hooks Manufacturer Type / No.	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted and the steel means and the steel means are common to the steel means are common projection.	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm.	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO	B 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Evelection of the color	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted and the street management of the st	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, so to 50mm. METALLTEC Hook	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook	B 07	B 09
election of o	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absolute nless steel metomm, projection LEHNEN Design hooks 11 256 00	towel holder B-10-80-50-US visible 800 mm tely observed for to see atterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914	B 07	B 08 B 09 B 10
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Explication of the color	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 10 B 11
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Explication of the color	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 09
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Explication of the color	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 10 B 11
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Election of a color of the color of t	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 10 B 10
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Evelection of the collished. Dia Vall hooks Manufacturer Type / No. ArtNo. Fastening	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 10 B 17 B 17
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Election of a color of the color of t	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 10 B 17 B 17
Manufacturer Type / No. ArtNo. Fastening Length B 10.8.6 The text in E election of o Vall hooks olished. Dia Vall hooks Manufacturer Type / No. ArtNo. Fastening	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 10 B 17 B 17
Manufacturer Type / No. ArtNo. Fastening Length B 10.8.6 The text in E election of o Vall hooks olished. Dia Vall hooks Manufacturer Type / No. ArtNo. Fastening	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 10 B 11 B 13
Manufacturer Type / No. ArtNo. Fastening Length 3 10.8.6 The text in Explication of the color	Wall hooks B 07. Page 73 s equality. made of stair ameter approx. 2	towel holder 10 466 00 visible 800 mm shall be absoluted absol	towel holder B-10-80-50-US visible 800 mm tely observed for to see aterial 1.4301, son 50mm. METALLTEC Hook B-10-5-90-US invisible	towel holder 539 902 visible 800 mm The judgement and surface high-gloss AMS / BLANCO Hook 539 914 invisible	B 07	B 09 B 10

				SOURCE	
3 10.8.7 Door s	stopper				6
The text in B 07. Page	• 73 shall be absolu	itely observed for t	he judgement and		<u> </u>
selection of equality.		see		B 07	
Door stopper made o	of stainless steel	material 1 4301 s	urface high-gloss		Ι,
polished, made of pipe					
pindle with 8mm diar					
0mm.					
Projection 80 mm					E
Door stopper					
Manufacturer	LEHNEN	METALLTEC	AMS / BLANCO		
Type/ No.	slip nose				_ ا
ArtNo.	11 260 00	B-10-10-100-US	539 920		E
Fastening	visible	visible	visible		
_ength	100 mm	100 mm	100 mm		
					le
3 10.8.8 Door s	rtonner				
he text in B 07. Page	stopper e 73 shall he absolu	itely observed for t	he judgement and		
selection of equality.	, i o onan be absolt	see	io juagomont and	B 07	E
and a sequency.		000		_ •-	
Door stopper made o	of stainless steel	material 1.4301, s	urface high-gloss		
oolished, made of pipe					
pindle with 8mm diar	neter, with 3-hole fa	astening diameter	of fastening panel		B
30mm.					
Projection 100 mm					
Door stopper					le
Manufacturer	LEHNEN	METALLTEC	AMS / BLANCO		
Type / No.	slip nose				
ArtNo.	11 261 00	B-10-15-110-US	539 921		
Fastening	visible	visible	visible		
			VIOIDIC		E
Length	150 mm	150 mm	150 mm		
Length	150 mm	150 mm			
Length	150 mm	150 mm			
	-	150 mm			E
3 10.8.9 Door s	stopper		150 mm		
3 10.8.9 Door s	stopper	utely observed for t	150 mm	B 07	
3 10.8.9 Door s	stopper		150 mm	B 07	E
3 10.8.9 Door s The text in B 07. Page selection of equality.	stopper e 73 shall be absolu	utely observed for t see	150 mm he judgement and	В 07	E
3 10.8.9 Door s The text in B 07. Page selection of equality. Door stopper made of	stopper e 73 shall be absolu of stainless steel	utely observed for t see material 1.4301, s	150 mm he judgement and urface high-gloss	В 07	E
B 10.8.9 Door s The text in B 07. Page selection of equality. Door stopper made opolished, made of pipe	stopper e 73 shall be absolu of stainless steel e 25mm with synth	utely observed for t see material 1.4301, s etic plug and top s	he judgement and urface high-gloss slip nose made of	B 07	E
B 10.8.9 Door some text in B 07. Page selection of equality. Door stopper made of pipe spindle with 8mm diar 80mm.	stopper e 73 shall be absolu of stainless steel e 25mm with synth	utely observed for t see material 1.4301, s etic plug and top s	he judgement and urface high-gloss slip nose made of	В 07	E
B 10.8.9 Door so the text in B 07. Page election of equality. Door stopper made of pipe pindle with 8mm diar somm.	stopper e 73 shall be absolu of stainless steel e 25mm with synth	utely observed for t see material 1.4301, s etic plug and top s	he judgement and urface high-gloss slip nose made of	В 07	E
B 10.8.9 Door some text in B 07. Page selection of equality. Door stopper made of pipe spindle with 8mm diar 80mm. Projection 150 mm	stopper e 73 shall be absolu of stainless steel e 25mm with synth	utely observed for t see material 1.4301, s etic plug and top s	he judgement and urface high-gloss slip nose made of	B 07	E
3 10.8.9 Door so The text in B 07. Page election of equality. Door stopper made of pipe pindle with 8mm diars of mm. Projection 150 mm	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for	utely observed for t see material 1.4301, s etic plug and top s astening diameter	he judgement and urface high-gloss slip nose made of of fastening panel	B 07	E
3 10.8.9 Door so The text in B 07. Page election of equality. Door stopper made of piper pindle with 8mm diarsomm. Projection 150 mm Door stopper Manufacturer	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for	utely observed for t see material 1.4301, s etic plug and top s	he judgement and urface high-gloss slip nose made of	B 07	E
3 10.8.9 Door s The text in B 07. Page selection of equality. Door stopper made of pipe spindle with 8mm diars Bomm. Projection 150 mm Door stopper Manufacturer Type / No.	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for	utely observed for t see material 1.4301, s etic plug and top s astening diameter	he judgement and urface high-gloss slip nose made of fastening panel	B 07	E
B 10.8.9 Door so the text in B 07. Page election of equality. Door stopper made of pipe pindle with 8mm diarsomm. Projection 150 mm Door stopper Manufacturer Type / No. ArtNo.	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for the slip nose 11 262 00	material 1.4301, setic plug and top sastening diameter	he judgement and urface high-gloss slip nose made of of fastening panel AMS/BLANCO 539 922	B 07	E
B 10.8.9 Door so The text in B 07. Page selection of equality. Door stopper made of pipe spindle with 8mm diar 80mm. Projection 150 mm Door stopper Manufacturer Type / No. ArtNo. Fastening	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for LEHNEN slip nose 11 262 00 visible	material 1.4301, setic plug and top sastening diameter METALLTEC B-10-20-120-US visible	he judgement and urface high-gloss slip nose made of of fastening panel AMS / BLANCO 539 922 visible	B 07	E
<u> </u>	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for the slip nose 11 262 00	material 1.4301, setic plug and top sastening diameter	he judgement and urface high-gloss slip nose made of of fastening panel AMS/BLANCO 539 922	B 07	E
B 10.8.9 Door some the text in B 07. Page selection of equality. Door stopper made of pipe spindle with 8mm diar 80mm. Projection 150 mm Door stopper Manufacturer Type / No. ArtNo. Fastening	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for LEHNEN slip nose 11 262 00 visible	material 1.4301, setic plug and top sastening diameter METALLTEC B-10-20-120-US visible	he judgement and urface high-gloss slip nose made of of fastening panel AMS / BLANCO 539 922 visible	B 07	E
B 10.8.9 Door so The text in B 07. Page selection of equality. Door stopper made of pipe spindle with 8mm diar 80mm. Projection 150 mm Door stopper Manufacturer Type / No. ArtNo. Fastening	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for LEHNEN slip nose 11 262 00 visible	material 1.4301, setic plug and top sastening diameter METALLTEC B-10-20-120-US visible	he judgement and urface high-gloss slip nose made of of fastening panel AMS / BLANCO 539 922 visible	B 07	B
B 10.8.9 Door so The text in B 07. Page selection of equality. Door stopper made of pipe spindle with 8mm diar 80mm. Projection 150 mm Door stopper Manufacturer Type / No. ArtNo. Fastening	stopper e 73 shall be absolute of stainless steel e 25mm with synth meter, with 3-hole for LEHNEN slip nose 11 262 00 visible	material 1.4301, setic plug and top sastening diameter METALLTEC B-10-20-120-US visible	he judgement and urface high-gloss slip nose made of of fastening panel AMS / BLANCO 539 922 visible	B 07	

The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Shower curtain rod made of stainless steel material 1.4301, surface smooth, glogoss polished, made of pipe 32mm, with 3-hole fastening, diameter 30mm. With one-sided interior plug-in pipe. Installation height see plans section B 06. Rod Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 14 012 00 B-10-120-130-US Sa9 930 B 04 Fastening Wisible Exception: The shower curtain for the showers in basement latrines shall be fastened to the room entrance, the curtain rod shall be fastened on one side of the wall as above and provided with a support on the other side. B 10.8.11 Sponge basket The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. B 08 Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-80-US Sp 913 B 09 B 10 B 11 B 10 B 11	OSANLON - NE	Storation Frogram o	i 1100p billets - St	anuaiu i+i			
The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Shower curtain rod made of stainless steel material 1.4301, surface smooth, sigh-gloss polished, made of pipe 32mm, with 3-hole fastening, diameter 30mm. With one-sided interior plug-in pipe. Installation height see plans section B 06. Rod Manufacturer LEHNEN METALLTEC AMS / BLANCO Atl-No. 14 012 00 B-10-120-130-0U 539 930 Fastening Valible						SOURCE	
Shower curtain rod made of stainless steel material 1.4301, surface smooth, injeh-gloss polished, made of pipe 32mm, with 3-hole fastening, diameter 50mm. With one-sided interior plug-in pipe. Rod Manufacturer LEHNEN METALLTEC AMS/BLANCO Att-No. 14 012 00 B-10-120-130-US 539 930 Exception: Restening wisible wisible wisible wisible Exception: Rod Manufacturer LEHNEN METALLTEC AMS/BLANCO Att-No. 14 012 00 B-10-120-130-US 539 930 Exception: Restening wisible wisible wisible wisible Exception: Rod B 03 B 04 Exception: Rod B 05 Exception: Rod B 05 Exception: Rod B 07 B 08 B 09 B 09 B 09 B 09 B 09 B 10 B	B 10.8.10	Shower cur	tain rod				B 01
Shower curtain rod made of stainless steel material 1.4301, surface smooth, nigh-gloss polished, made of pipe 32mm, with 3-hole fastening, diameter 30mm. With one-sided interior plug-in pipe. Rod Manufacturer LEHNEN			hall be absolu	•	ne judgement and		
Shower curtain rod made of stainless steel material 1.4301, surface smooth, igh-gloss polished, made of pipe 32mm, with 3-hole fastening, diameter 30mm. With one-sided interior plug-in pipe. Installation height see plans section B 06. Rod Manufacturer LEHNEN METALLTEC AMS / BLANCO Att-No. 14 012 00 B-10-120-130-US 539 390 Fastening Visible Exception: The shower curtain for the showers in basement latrines shall be fastened to her room entrance, the curtain rod shall be fastened on one side of the wall as above and provided with a support on the other side. B 06. B 10.8.11 Sponge basket The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-90-US 539 913 B 10 B 10 B 10 B 11 Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Toilet brush set Manufacturer LEHNEN METALLTEC AMS / BLANCO Type / No. B 11 B 12 B 13 B 13	selection of e	equality.		see		В 07	D 00
B 03 Rod Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 14 012 00 B-10-120-130-US 539 930 B 04 Exception: The shower curtain for the showers in basement latrines shall be fastened to he room entrance, the curtain rod shall be fastened on one side of the wall as above and provided with a support on the other side. B 10.8.11 Sponge basket The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lats steel bar and welded. Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-90-US 539 913 Fastering visible visible B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. B 10 B 11 Fastering Visible Vi							B 02
Installation height see plans section B 06. Rod Manufacturer LEHNEN METALLTEC AMS / BLANCO B-10-120-130-US 539 930 Fastering Wisble Wisble Wisble					stening, diameter		
Rod Manufacturer Art.No.	JOHIII. WILLI	one-sided inten	or plug-in pipe.				B 03
Manufacturer	nstallation h	eight see plans	section B 06.				
ArtNo.	Rod						
Exception: The shower curtain for the showers in basement latrines shall be fastened to her room entrance, the curtain rod shall be fastened on one side of the wall as above and provided with a support on the other side. B 10.8.11 Sponge basket The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. See B 10.8.12 Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. Sponge basket Manufacturer Ant.No. 11155 00 B-10-14-80-US 539 913 B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. B 10.8.13 B 10.8.14 B 10 B 11 B 10 B 12 B 11 B 11 B 11 B 11 B 11 B 11 B 1							B 04
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B 06 B 10.8.11 Sponge basket The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. Sponge basket Manufacturer LEHNEN Ant-No. B 107. Page 73 shall be absolutely observed for the judgement and selection of equality. B 08 B 09 B 108 B 109 B 109 B 109 B 100	Exception:						D 05
B 06 B 10.8.11 Sponge basket The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. B 08 B 09 B 09 B 09 B 09 B 09 B 09 B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. See B 07 B 10							B 05
B 06 B 10.8.11 Sponge basket The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-80-US 539 913 B 10 B 11 B 11 B 12 B 12 B 13					side of the wall as		
B 10.8.11 Sponge basket The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. Sponge basket Manufacturer LEHNEN	above and pr	ovided with a st	apport on the c	ither side.			
The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-80-US 539 913 B 10							B 06
Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-80-US 539 913 Fastening Misible Misible B 10 B 11 B 11 B 12 B 12 B 13	B 10.8.11	Sponge bas	ket				
Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-80-US 539 913 Fastening Misible Misible B 10 B 11 B 11 B 12 B 12 B 13	The (() F	0 07 B 70 -	ball ba abaab	tale also amond famili			
Sponge basket for shower made of stainless steel material 1.4301, corner type, surface polished. Round rods shall be bordered at the top with circumferential lat steel bar and welded. B 08 Sponge basket Manufacturer LEHNEN			shall be absolu		ne judgement and	R 07	B 07
B 08 Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-80-US Fastening B 09 B 10.8.12 Toilet brush set Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Toilet brush set Manufacturer LEHNEN METALLTEC AMS / BLANCO B 10 B 11 B 10 B 11 B 10 B 10 B 11 B 10 B 11 B 11 B 12 B 12 B 12 B 13	selection of e	equanty.		366		D 07	
B 08 Sponge basket Manufacturer ArtNo. ArtNo. B 10.8.12 Toilet brush set Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Toilet brush set Manufacturer LEHNEN METALLTEC AMS / BLANCO Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Toilet brush set Manufacturer LEHNEN METALLTEC AMS / BLANCO Type / No. brush holder ArtNo. 11 105 00 B-10-20-70-US 539 912 Fastening B 13	Sponge bask	et for shower m	nade of stainles	ss steel material 1.	4301, corner type,		
Sponge basket Manufacturer LEHNEN METALLTEC AMS / BLANCO ArtNo. 11 155 00 B-10-14-80-US 539 913 B 10 B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Foilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Foilet brush set Manufacturer LEHNEN METALLTEC MMS / BLANCO Type / No. brush holder toilet brush ArtNo. 11 105 00 B-10-20-70-US 539 912 B 13 B 14			ls shall be bord	dered at the top with	n circumferential		D 00
Manufacturer ArtNo.	flat steel bar	and welded.					B 08
Manufacturer ArtNo.	Sponge bas	ket					
Fastening visible visible visible B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Foilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Foilet brush set Manufacturer LEHNEN	. •		LEHNEN	METALLTEC	AMS / BLANCO		
B 10.8.12 Toilet brush set The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Toilet brush set Manufacturer LEHNEN METALLTEC AMS / BLANCO Type / No. brush holder toilet brush ArtNo. 11 105 00 B-10-20-70-US 539 912 Fastening visible B 13							B 09
The text in B 07. Page 73 shall be absolutely observed for the judgement and selection of equality. Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Toilet brush set Manufacturer LEHNEN	Fastening		visible	visible	visible		
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Selection of equality. See B 07 B 11 Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Toilet brush set Manufacturer LEHNEN METALLTEC AMS / BLANCO Type / No. ArtNo. ArtNo. 11 105 00 B-10-20-70-US 539 912 Fastening Visible B 13 B 14	B 10.8.12	Toilet brush	set				
Selection of equality. See B 07 B 11 Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. Toilet brush set Manufacturer LEHNEN METALLTEC AMS / BLANCO Type / No. ArtNo. ArtNo. 11 105 00 B-10-20-70-US 539 912 Fastening Visible B 13 B 14							
Toilet brush set, wall mounted, made of stainless steel material 1.4301, with drip shell, surface polished, incl. toilet brush with rim brush made of synthetic. B 12		_	snali be absolu	•	ne judgement and	R 07	D 44
Troilet brush set Manufacturer Type / No. 11 105 00 Fastening METALLTEC Visible METALLTEC AMS / BLANCO Solve toilet brush toilet brush toilet brush toilet brush solve visible B 12 B 14	SCIECTION OF E	equality.		366		D 01	B11
Toilet brush set Manufacturer LEHNEN METALLTEC AMS / BLANCO Type / No. Drush holder ArtNo. 11 105 00 B-10-20-70-US 539 912 Fastening Visible B 13 B 14	Toilet brush	set, wall moun	ted, made of	stainless steel mat	terial 1.4301, with		
Manufacturer LEHNEN METALLTEC AMS / BLANCO Type / No. brush holder toilet brush toilet brush ArtNo. 11 105 00 B-10-20-70-US 539 912 Fastening visible visible B 13	drip shell, su	rface polished, i	ncl. toilet brush	n with rim brush ma	ade of synthetic.		
Manufacturer LEHNEN METALLTEC AMS / BLANCO Type / No. brush holder toilet brush ArtNo. 11 105 00 B-10-20-70-US 539 912 Fastening visible B 13 B 14	Tailet bruch	sot					B 12
Type / No. brush holder toilet brush toilet brush ArtNo. 11 105 00 B-10-20-70-US 539 912 Fastening visible visible B 13 B 14		351	LEHNEN	METALLTEC	AMS / BLANCO	I	
Fastening visible visible B 13 B 14	Type / No.						
Fastening visible visible B 14	ArtNo.	-	11 105 00	B-10-20-70-US	539 912		B 13
	Fastening		visible	visible	visible		
							D 44
B 15							514
B 15							
B 15							
							B 15

USAREUR - Restoration Pro	gram of Troop Billets - Sta	ndard 1+1			
				SOURCE	
B 10.8.13 Toilet	paper holder				B 01
The text in B 07. Page		ely observed for th	ne judgement and		
selection of equality.		see	, -	B 07	
Toilet paper holder mad					B 02
toilet paper, with 3-hol- with stainless steel s					
diameter approx. 22mn		e up to center p	pipe ositiiti, pipe		
aramotor approxi 22mm					B 03
Toilet paper holder					Б 03
Manufacturer	LEHNEN	METALLTEC	AMS / BLANCO		
Type / No.	toilet paper holder		toilet paper holder		
ArtNo.	11 055 00	B-10-21-60-US	539 910		B 04
Quantity rolls	1	1	1		
Fastening	visible	visible	visible		
					B 05
B 10.8.14 Paper	dispenser				
D TOTOTTA T apor	аюропоот				
The text in B 07. Page	e 73 shall be absolut	ely observed for th	ne judgement and		B 06
selection of equality.		see	, 0	B 07	500
Paper towel dispenser		size 270x190mm.	Dispenser made		
of CNS, with turn knob	as lock.				B 07
Danar diananaar					
Paper dispenser Manufacturer	ROTTER		1 1		
Type / No.	Bobrick				
ArtNo.	B-2621				B 08
Paper size	273 x 191 mm				
		I			
					D 00
					B 09
B 10.8.15 Soap o	dish				
The tout in D.07. Dem	- 72 aball ba abaalu	al alaaam .ad faw th			
The text in B 07. Page selection of equality.	3 73 Shall be absolute	ery observed for tr see	ne judgement and	B 07	B 10
selection of equality.		366		D 07	
Soap dish made of	synthetic, without d	rain with chromiu	ım-plated holding		
device.			platea lielanig		
					B 11
Soap dish	1	1	1		
Manufacturer	KEUCO	KUHFUSS	ROTTER		
Series	Tropex	Easy	Bobrick		B 12
ArtNo.	4055010003	870715	B-680		B 12
Material	synthetic	stainless steel	stainless steel		
					B 13
					B 14
					B 15
					1

	cabinet with shelv			
firror cabinet with she				
oors with opening and nterior equipment with				
ithout electrical recep				
ides. Dimensions 60				
Mirror cabinet with sh	· ·	1	1	Ī
Manufacturer Series	SCHNEIDER ECO 60/2/GFL			
ArtNo.	108.065			
Receptacles	none			
Luminous intensity	2 x 40 Watt			
Lighting	bulbs			
10.8.17 Mirror				
rror with shelf. Dime	ensions approx. 61 x	61 cm		
•				
lirror	ROTTER	1	1	İ
Manufacturer	Bobrick			
Tyne/ No	DODITOR			
	R-292 - 2424			
ArtNo.	B-292 - 2424			
ArtNo. Material	B-292 - 2424 glass stainless steel			
Type/ No. ArtNo. Material Shelf	glass			
ArtNo. Material Shelf 3 10.8.18 Wall he	glass stainless steel	italy observed for t	he judgement and	_
ArtNo. Material Shelf 3 10.8.18 Wall he The text in B 07 Page	glass stainless steel	•	he judgement and	
ArtNo. Material Shelf 3 10.8.18 Wall he The text in B 07 Page	glass stainless steel	itely observed for t	he judgement and	
ArtNo. Material Shelf 3 10.8.18 Wall he The text in B 07 Page selection of equality.	glass stainless steel ook 73 shall be absolu	see		
ArtNo. Material Shelf 3 10.8.18 Wall he he text in B 07 Page selection of equality. Hook made of stainless	glass stainless steel ook 73 shall be absolu	see		
ArtNo. Material Shelf S 10.8.18 Wall he he text in B 07 Page election of equality. Hook made of stainless	glass stainless steel ook 73 shall be absolute steel material 1.43	see 01 with two fasteni	ng drillings	
ArtNo. Material Shelf 3 10.8.18 Wall he The text in B 07 Page election of equality. Hook made of stainless Vall hook Manufacturer	glass stainless steel ook 73 shall be absolu s steel material 1.43	see 01 with two fastenii	ng drillings	
ArtNo. Material Shelf 10.8.18 Wall he he text in B 07 Page election of equality. ook made of stainless /all hook Manufacturer ArtNo.	glass stainless steel ook 73 shall be absolute steel material 1.43 LEHNEN 11 256 00	See 01 with two fastenin METALLTEC B-10-2-140-US	ng drillings AMS / BLANCO A 115.0	B 07
ArtNo. Material Shelf 10.8.18 Wall he he text in B 07 Page election of equality. look made of stainless Vall hook Manufacturer ArtNo.	glass stainless steel ook 73 shall be absolu s steel material 1.43	see 01 with two fastenii	ng drillings	
ArtNo. Material Shelf 3 10.8.18 Wall he The text in B 07 Page selection of equality. Hook made of stainless Vall hook Manufacturer ArtNo.	glass stainless steel ook 73 shall be absolute steel material 1.43 LEHNEN 11 256 00	See 01 with two fastenin METALLTEC B-10-2-140-US	ng drillings AMS / BLANCO A 115.0	
ArtNo. Material Shelf S 10.8.18 Wall he he text in B 07 Page election of equality. Jook made of stainless Vall hook Manufacturer ArtNo.	glass stainless steel ook 73 shall be absolute steel material 1.43 LEHNEN 11 256 00	See 01 with two fastenin METALLTEC B-10-2-140-US	ng drillings AMS / BLANCO A 115.0	
ArtNo. Material Shelf 3 10.8.18 Wall he The text in B 07 Page election of equality. Hook made of stainless Vall hook Manufacturer ArtNo. Material	glass stainless steel OOK 73 shall be absoluted as steel material 1.43 LEHNEN	See 01 with two fastenin METALLTEC B-10-2-140-US	ng drillings AMS / BLANCO A 115.0	
ArtNo. Material Shelf S 10.8.18 Wall he The text in B 07 Page election of equality. Hook made of stainless Vall hook Manufacturer ArtNo. Material S 10.8.19 Hook r The text in B 07 Page	glass stainless steel cook 73 shall be absolute steel material 1.43 LEHNEN	See 01 with two fastenin METALLTEC B-10-2-140-US 1.4301	ng drillings AMS / BLANCO	B 07
ArtNo. Material Shelf S 10.8.18 Wall he he text in B 07 Page election of equality. Hook made of stainless Vall hook Manufacturer ArtNo. Material S 10.8.19 Hook r he text in B 07 Page	glass stainless steel cook 73 shall be absolute steel material 1.43 LEHNEN	See 01 with two fastenin METALLTEC B-10-2-140-US 1.4301	ng drillings AMS / BLANCO	B 07
ArtNo. Material Shelf 3 10.8.18 Wall he he text in B 07 Page election of equality. Hook made of stainless Vall hook Manufacturer ArtNo. Material 3 10.8.19 Hook representation of equality.	glass stainless steel ook 73 shall be absoluted as steel material 1.43 LEHNEN	see 01 with two fastenin METALLTEC B-10-2-140-US 1.4301 Ittely observed for taken	AMS / BLANCO A 115.0 1.4301 he judgement and	B 07
ArtNo. Material Shelf B 10.8.18 Wall he The text in B 07 Page election of equality. Hook made of stainless Vall hook Manufacturer ArtNo. Material B 10.8.19 Hook r The text in B 07 Page election of equality. Hook rail of stainless	glass stainless steel ook 73 shall be absoluted as steel material 1.43 LEHNEN	see 01 with two fastenin METALLTEC B-10-2-140-US 1.4301 Ittely observed for taken	AMS / BLANCO A 115.0 1.4301 he judgement and	B 07
ArtNo. Material Shelf 3 10.8.18 Wall he he text in B 07 Page selection of equality. Hook made of stainless Wall hook Manufacturer ArtNo. Material 3 10.8.19 Hook reselection of equality. Hook rail of stainless	glass stainless steel ook 73 shall be absoluted as steel material 1.43 LEHNEN	see 01 with two fastenin METALLTEC B-10-2-140-US 1.4301 Ittely observed for taken	AMS / BLANCO A 115.0 1.4301 he judgement and	B 07
ArtNo. Material Shelf 3 10.8.18 Wall he he text in B 07 Page selection of equality. Hook made of stainless wall hook Manufacturer ArtNo. Material 3 10.8.19 Hook reselection of equality. Hook rail of stainless selection of equality. Hook rail of stainless look made of stainless look	glass stainless steel ook 73 shall be absoluted as steel material 1.43 LEHNEN	see 01 with two fastenin METALLTEC B-10-2-140-US 1.4301 Ittely observed for taken	AMS / BLANCO A 115.0 1.4301 he judgement and	B 07
ArtNo. Material Shelf 3 10.8.18 Wall he he text in B 07 Page selection of equality. Hook made of stainless wall hook manufacturer ArtNo. Material 3 10.8.19 Hook reselection of equality. Hook rail of stainless selection of equality. Hook rail of stainless manufacturer	glass stainless steel OOK 73 shall be absolute steel material 1.43 LEHNEN	see 01 with two fastenin METALLTEC B-10-2-140-US 1.4301 Ittely observed for taken	AMS / BLANCO A 115.0 1.4301 he judgement and	B 07
ArtNo. Material Shelf 3 10.8.18 Wall he he text in B 07 Page selection of equality. Hook made of stainless Wall hook Manufacturer ArtNo. Material 3 10.8.19 Hook reselection of equality. Hook rail of stainless selection of equality. Hook rail of stainless lo2 mm high, length 67 Hook rail Manufacturer	glass stainless steel OOK 73 shall be absolute steel material 1.43 LEHNEN	see 01 with two fastenin METALLTEC B-10-2-140-US 1.4301 Ittely observed for taken	AMS / BLANCO A 115.0 1.4301 he judgement and	B 07
ArtNo. Material Shelf 3 10.8.18 Wall he he text in B 07 Page selection of equality. Hook made of stainless Wall hook Manufacturer ArtNo. Material Hook rail of stainless 02 mm high, length 61 Hook rail Manufacturer ArtNo.	glass stainless steel cook 73 shall be absolute 1.43 LEHNEN 11 256 00 1.4301 cail 73 shall be absolute 18/10, dull 10 mm. ROTTER B-232 x 24	see 01 with two fastenin METALLTEC B-10-2-140-US 1.4301 Ittely observed for taken	AMS / BLANCO A 115.0 1.4301 he judgement and	B 07
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				SOURCE	
	door buffer				В 0
	de of nylon, approx. 3 ical buffer. Fastening		r, approx. 24 mm lo	ong.	
	•				
all door buffer lanufacturer	HEWI		I	1	B 0
rtNo.	610				
olor	No. 99				
aterial	Nylon				В 03
			-		
	hook with door buff		atan ananan 105		В 0-
ali nook with blac g.	k door buffer, approx	a. 70 mm diam	eter, approx. 105	mm	
th a black, elastic	buffer.				
, , , , , , , , , , , , , , , , , , , ,					ВО
ounting height as	clothes hook 1.60 m	above floor, a	as door buffer 1.9	0 m	
ove floor.					
oor buffer					
anufacturer	HEWI			1	B0
tNo.	520.70.1P				-
olor	No. 97				
aterial	Nylon				ВО
					B 0
					В 0
					В 1
					В1
					B 1
					D 4
					B 1
					B 1
					В1

B 10.9 FLOOR DRAINS

Fig. 10.9.1

rig.	BODENA	ЫΪ	1155	- / E	1.00	AINIC	B 02
	BODENA				LOC	AINS	B 02
		ROSTMASS 148 X 148 mm	ROSTMASS 198 X 198 mm	RINNENBREITE 150 mm			B 03
GESCHOSS / STORY	WG WG	BODENABLAUF DN 50 FLOOR DRAIN DN 50	BODENABLAUF DN 100 FLOOR DRAIN DN 100	BODENRINNE DRAINAGECHANNEL	EITLICHER ZULAUF		B 05
GE	RAUM	BOL	BOC	BOC DRA	SEI	F	
Ø	TECHNIKZENTRALE TECHNICAL / MECHANICAL ROOM TOILETTEN DAMEN LATRINES WOMEN TOILETTEN HERREN						B 07
KELLERGESCHOSS - BASEMENT	LATRINES MEN WASCHKÜCHE LAUNDRY WAFFENKAMMER ARMS ROOM SCHMUTZRAUM						B 08
KELLE - B	MUD ROOM BÜRO UND / ODER LAGERRÄUME OFFICE AND / OR STORAGE PUTZRAUM JANITOR CLOSET						B 09
OSSE IRS	FLUR CORRIDOR BADEZIMMER SCHLAFRÄUME BATHROOMS PUTZRAUM JANITOR CLOSET						B 10
HAUPTGESCHOSSE - MAIN FLOORS	KÜCHEN KITCHEN ELEKTRO / VERTEILER ELECTRICAL / DISTRIBUTION BOARD FLUR CORRIDOR						B 11
	HAUPTEINGANG MAIN ENTRANCE SPIELRAUM GAMEROOM TOILETTEN DAMEN LATRINES WOMEN						B 12
DACHGESCHOSS - ATTIC	TOILETTEN HERREN LATRINES MEN ZUGANG ABSTELLRÄUME (GEPÄCK SOLDATEN) ACCESS STORAGE (LUGGAGE SOLDIERS) RAUM FÜR TELEFONE TELEFON ROOM						B 13
SPITZB. D. UP. ATTIC	FLUR CORRIDOR SPITZBODEN UPPER ATTIC						B 14
SPII - UP.							B 15

Contract Con		_
	SOURCE	
Utilization of floor drains with odor lock which can be completely opened for cleaning purposes.		B 01
Drying of floor drains shall be prevented. Floor drains with lateral supply shall be used for this purpose. See Fig. 10.9.1	B10.9	B 02
Floor drain DN 50 shall be installed with a top piece grate size 148x148mm.	Page 246	
For example make Passavant Kombi odor lock art. no.: 5125.64.81 or equal, all top pieces of material 1.4301 art. no. 5084.89.		B 03
DIN 4109 requirements for increased sound protection and sealing shall be observed at installation of floor drains above and/or in apartments see Fig 07.8 .	DIN 4109	
	Page 83	B 04
A connection piece slope of 3° shall be provided at floor drains in attic. The appropriate ceiling panel shall be exchanged and the connection line installed in ceiling for connection to the downspout. Increased sound protection shall be accomplished.	DIN 4109	B 05
increased sound protection shall be accomplished.	DIN 4103	
		B 06
		B 07
		B 08
		B 09
		B 10
		B 11
		B 12
		B 13
		B 14
		B 15

	SOURCE	
B 10.10 Dismantling work It shall be decided in coordination with the local administration if the entire sanitary installation shall be dismantled.		B 01
If the installation will be dismantled, work shall be accomplished acc. to following directions.		B 02
Dismantling of lines located flush mounted. Deviations from this rule shall be coordinated with the local administration upon commencement of design.		B 03
The scope of installation to be dismantled shall be determined at the site and included. The costs of dismantling shall be included in the cost estimate.		B 04
Dismantled system parts and operation agents shall be offered to the local administration for reutilization. As far as requirement exists, turn-over shall be accomplished with proof.		B 05
If no requirement exists, the material shall be transported and disposed acc. to legal regulations.		
A confirmation concerning the correct disposal shall be requested from the contractor for the disposal of contaminated system parts (insulation, flange		B 06
sealing etc.).		B 07
		B 08
		B 09
		B 10
		B 11
		B 12
		B 13
		B 14
		B 15